



Crug
Farm
Plants

2015

Quotes for 2015

**Gary Long,
Head gardener
Trewithen Gardens**

writes after he receives his plants:

*You know that excitement you get on
Christmas morning when Santa's been,
this is better! Thank you Crug Farm
Plants*

Andrew Radgick writes:

*Happy New Year to everyone at Crug
Farm, the best plant nursery in the
world*

Sophie Walker writes:

*Memories of Cave Pavilion RHS
Chelsea Flower Show thank you Crug
Farm Plants for such extraordinary
plants*



2013 & 14 have seen many changes here, the most visible was the ending of printing our annual plant list. Of the questionnaire sent out with our 2013 list less than 5% positive responses were returned, hence our conclusion that up to 95% were binned.

The lack of any form of updated listing last year was primarily due to a continuation of staff recruiting problems mentioned before, thankfully that situation is resolved, we have been able to recruit a strong team. The other major problem was connectivity we were without internet connection for very lengthy periods (i.e. for 3 weeks at a time). Sue and I had to concentrate on production rather than communication, so it remains to be seen how successful we are.

Not that we have been idle, 2013 saw another Chelsea Gold and as you may notice in this list there are more European collections being added, via Spain, Italy and France. Visiting our widening customer base across Europe, primarily through the Lucca Flower Show every September. Not being ones to allow opportunities to pass, we are getting our teeth into the North American flora too, as the opportunities arise while lecturing all along the Pacific West Coast of North America. Consequently our 2014 expedition had to be delayed until January 2015. Then last and by no means least there were very successful expeditions to Sikkim and West Bengal in 2013 with our friends and colleagues Finlay Colley and Koen Van Poucke. There are some gems already creeping into the list.

While Chelsea 2014 was exhilarating, the RHS judging was nothing short of shameful. Instead of admitting they did not understand Sophie Walker's inspired design (as lapped up by television) they marked it down. Our feedback from the judges was jaw-dropping. I quote "Your exhibit hardly compliments the (barbecue) trade stand next to you".

Don't forget we accept appointments all year round to collect containerised plants or select open ground plants for lifting at a mutually convenient time. Our sales area will not be open over the winter months, but the plants are accessible to our staff.

Please note our OPENING HOURS reflecting the need to open our gates earlier in the day for visitors staying locally. As always all the details of our opening hours are on the back cover of this list as well as a list of our events. For those of our customers who are unable to visit the nursery we are offering an online shopping experience, with deliveries throughout the UK and EU, from www.mailorder.crug-farm.co.uk. Where there are search facilities by many criteria (i.e. colour), as well as by plant name, while indicating availability, pot sizes and prices. Our new carrier, DelSol (APC) offer an overnight fragile service, which should have your plants delivered in fresh condition before 5.30pm the following day to dispatch (UK). We have specially made boxes in 3 sizes giving us the option of dispatching plants from 30cm (1ft) to 295cm (10ft) tall. Our carriage charges are **by the box**, (volume not weight) hence please consider ordering enough plants to fill a box, rather than one plant as the carriage charge would be the same. There is no minimum charge for the plants purchased. For additional queries on plant availability etc contact Sue at

mailorder@crug-farm.co.uk. We try our best to reply to any queries, a brief e-mail can be the surest way of a prompt reply. For any other information visit our nursery website via **www.crug-farm.co.uk** where there is additional information on our events, accommodation and some seasonal plantings.

Please note the lay-out of the following list avoiding repetition of collected plants, (**etc** signifying more collections available) the full list and descriptions are on our mailorder web-site where space is unlimited. Here there are not only descriptions of all of our plants, but photographs of most as well, this information is also accessible on the computer in our sales-area. We should forewarn our customers that as the season progresses many of our lines will be out of stock. Conversely new lines highlighted **bold** on this list, will be offered from January 1st on as they become available. Please note that some of the plants are ordinarily only available bare rooted, ❀ indicating those plants.

Collector's References

These combination of initials and numbers are accession numbers that are assigned to collections we and others gather from wild populations from all over the world. These are assigned to each collection as they are made to enable interested parties to track their origins.

| | |
|-------|---|
| B&L | C.D. Brickell & A.C. Leslie |
| BSWJ | Bleddyn & Sue Wynn-Jones |
| BWJ | Bleddyn Wynn-Jones |
| CNDSC | C. Nelson & D. Sayers |
| CWJ | Finlay Colley & Bleddyn Wynn-Jones |
| DJH | Daniel J. Hinkley (followed by country and year code) |
| EDHCH | Eric Hammond China 1997 |
| FMWJ | A. Floden, T. Mitchell & B. Wynn-Jones, Vietnam 2011 |
| GWJ | Sally Goddard, B. & S. Wynn-Jones |
| GUIZ | Guizhou Expedition (1985) |
| HWJ | Crûg-Heronswood Joint Expeditions, Vietnam |
| HWJCM | Crûg-Heronswood Joint Expedition, E. Nepal 1995 |
| HWJK | Crûg-Heronswood Joint Expedition, E. Nepal 2002 |
| KR | Keith Rushforth |
| KWJ | Crûg-World of Ferns Joint Expedition Vietnam 2007 |
| MF | Maurice Foster |
| RH | M. Rickard & R. Hayward |
| RWJ | Crûg-Rickard's Ferns Joint Expedition to Taiwan 2003 |
| SEP | Swedish Expedition to Pakistan |
| WJC | Crûg-Rare Plants Ireland Joint Expedition Sikkim 2013 |
| WWJ | Peter Wharton & Bleddyn Wynn-Jones, Vietnam 2006-7 |
| Yu | Tse-tsun Yu |

Abbreviations

- aff. affinity to (bearing a similarity to)
- cf. compare to
- etc additional collections available
- f. forma
- sp. species
- ssp. subspecies
- x hybrid
- v. variety
- ❀ plants only available bare root (open ground)

A

- (Araliaceae) Acanthopanax *see Eleutherococcus*
 (Aceraceae) Acer
 - albopurpurascens CWJ12361
 - buergerianum BSWJ12676
 - v. formosanum CWJ12477
 - campbellii ssp. campbellii
 GWJ9360
 - v. fansipanense (*see A.*
pectinatum ssp. pectinatum)
 - carpiniifolium BSWJ10955 etc
 - caudatifolium BSWJ12403
 - caudatum GWJ9279 etc ✿
 - ssp. ukurunduense BSWJ8658 ✿
 - circinatum BSWJ9565 ✿
 - cissifolium BSWJ10801
 - crataegifolium BSWJ11036 etc
 - erythranthum BSWJ11733 etc
 - fabri WWJ11614
 - forrestii BWJ7515 ✿
 - heptaphlebium BSWJ11713 etc
 - japonicum BSWJ8417 ✿
 - kawakamii BSWJ6734 etc
 - laevigatum BSWJ11684
 - **mandshuricum BSWJ12592**
 - morifolium BSWJ11473 ✿
 - morrisonense BSWJ6710 etc
 - oblongum KWJ12232 etc
 - okamotoanum
 (*see A. pictum ssp. okamotoanum*)
 - oliverianum ssp. formosanum
 CWJ12437 etc
 - palmatum ssp. amoenum
 BSWJ10916 etc ✿
 - v. coreanum BSWJ8606 ✿
 - v. matsumurae BSWJ11100 etc ✿
 - v. micro-sieboldianum
 BSWJ8766 ✿
 - pectinatum GWJ9354 ✿
 - ssp. pectinatum BSWJ8270 etc
 - pictum ssp. okamotoanum
 BSWJ12623
 - pseudosieboldianum
 BSWJ8746 etc ✿
 - reticulatum BSWJ11698
 - rubescens BSWJ12438
 - rufinerve BSWJ11571 etc
 - serrulatum CWJ12437 etc
 - shirasawanum v. tenuifolium
 BSWJ11096
 - sieboldianum BSWJ11049 etc
 - v. tsushimense BSWJ10962

| | | |
|--------------------------|-----------------|--|
| (<i>Aceraceae</i>) | <i>Acer</i> | sikkimense from northern Vietnam BSWJ11613 etc |
| | - | stachyophyllum BSWJ8101 ✿ |
| | - | takesimense BSWJ8500 etc |
| | - | tonkinense ssp. liquidambarifolium DJHV06173 |
| | - | truncatum v. barbinerve BSWJ8806 ✿ |
| | - | tschonoskii ssp. koreanum BSWJ12583 ✿ |
| (<i>Berberidaceae</i>) | <i>Achlys</i> | japonica |
| | - | triphylla |
| (<i>Ranunculaceae</i>) | <i>Aconitum</i> | albo-violaceum v. albiflorum BSWJ4105 etc |
| | - | - v. purpurea BSWJ8477 |
| | - | arcuatum BSWJ774 |
| | - | austroyunnanense BSWJ7902 |
| | - | bartlettii BSWJ337 |
| | - | bulbilliferum HWJK2120 |
| | - | chiisanense BSWJ4446 |
| | - | episcopale |
| | - | ferox from Nepal HWJK2217 ✿ |
| | - | - from Northern India GWJ9403 |
| | - | fischeri BSWJ8809 |
| | - | formosanum BSWJ3057 |
| | - | fukutomei BSWJ337 |
| | - | hemsleyanum |
| | - | jaluense BSWJ8741 |
| | - | japonicum ssp. montanum BSWJ5507 |
| | - | - ssp. subcuneatum BSWJ6228 |
| | - | kitadakense BSWJ11173 |
| | - | laciniatum GWJ9254 etc |
| | - | locyanum BSWJ11529 |
| | - | longecassidatum BSWJ8486 etc |
| | - | napiforme BSWJ943 |
| | - | proliferum BSWJ4107 |
| | - | pseudolaeve BSWJ8663 |
| | - | - v. erectum BSWJ8466 |
| | - | senanense v. incisum BSWJ11032 |
| | - | - ssp. paludicola BSWJ10866 |
| | - | seoulense BSWJ694 etc |
| | - | sp. from Burma CNDS036 |
| | - | spicatum GWJ9394 |
| | - | uchiyamai BSWJ1005 etc |
| | - | vilmorinianum BSWJ8055 |
| | - | violaceum v. robustum GWJ9393 |
| | - | yamazaki |
| | - | aff. zigzag v. ryohakuense BSWJ8906 |

| | | |
|--------------------|--------------------|-----------------------------------|
| (Hippocastanaceae) | Aesculus | wangii WWJ11886 |
| (Lamiaceae) | Agastache | rugosa 'Korean Zest' BSWJ735 |
| (Simaroubaceae) | Ailanthus | altissima v. tanakae BSWJ6777 etc |
| (Asteraceae) | Ainsliaea | acerifolia BSWJ4795 |
| | - | - v. subapoda BSWJ11537 |
| | - | apiculata BSWJ11397 |
| | - | - v. acerifolia BSWJ6059 |
| | - | chapaensis BSWJ11720 |
| | - | latifolia FMWJ13426 |
| | - | nervosa BSWJ11344 |
| | - | petelotii FMWJ13427 |
| | - | tonkinensis BSWJ11819 |
| | - | uniflora BSWJ11336 |
| (Lardizabalaceae) | Akebia | longeracemosa BSWJ3606 |
| | - | X pentaphylla BSWJ2829 |
| | - | quinata BSWJ4102 etc |
| | - | - 'White Chocolate' BSWJ8415 |
| | - | - white flowered form |
| | - | trifoliata BSWJ5063 etc |
| (Alliaceae) | Allium | tuberosum BSWJ8881 |
| (Styracaceae) | Alniphyllum | tuberosum FMWJ13013 |
| | - | aff. eberhardtii FMWJ13121 |
| (Betulaceae) | Alnus | maximowiczii ❀ |
| | - | pendula BSWJ10895 |
| | - | sieboldiana ❀ |
| (Zingiberaceae) | Alpinia | japonica BSWJ8889 |
| | - | aff. zerumbet BSWJ11512 |
| (Hamamelidaceae) | Altingia | poilanei BSWJ11756 |
| (Araceae) | Amorphophallus | kiusianus BSWJ4845 |
| (Vitaceae) | Ampelocissus | sikkimensis HWJK2066 |
| (Vitaceae) | Ampelopsis | aconitifolia BSWJ12982 |
| | - | arborea |
| | - | brevipedunculata 'Citruloides' |
| | - | BSWJ4138 |
| | - | glandulosa v. hancei |
| | - | BSWJ1793 |
| (Gesneriaceae) | Ancylostemon | convexus BSWJ6624 etc |
| (Ranunculaceae) | Anemone | apennina double blue |
| | - | chapaensis HWJ631 |
| | - | flaccida |
| | - | hupehensis BWJ8190 etc ❀ |
| | - | - v. japonica BSWJ4886 ❀ |
| | - | keiskeana |
| | - | leveillei |
| | - | leveillei BWJ7919 |
| | - | X lipsiensis |
| | - | pseudoaltaica |
| | - | rivularis from China BWJ7611 |
| | - | rivularis from India |
| | - | BSWJ13944 |
| | - | sumatrana BSWJ11265 |
| | - | vitifolia WJC13743 etc |

| | | |
|--------------------------|-------------|--|
| (<i>Ranunculaceae</i>) | Anemonopsis | macrophylla |
| | - | - 'White Swan' |
| (<i>Apiaceae</i>) | Angelica | aff. acutiloba v. iwatensis |
| | - | BSWJ11197 |
| | - | anomala BSWJ10968 |
| | - | cartilaginomarginata |
| | - | BSWJ12663 |
| | - | dahurica BSWJ8603 |
| | - | cyclocarpa WJC13658 |
| | - | decursiva BSWJ5746 |
| | - | edulis BSWJ10886 |
| | - | gigas BSWJ4170 |
| | - | japonica BSWJ11480 etc |
| | - | morii RWJ9802 |
| | - | nubigena WJC13763 |
| | - | pubescens BSWJ5593 etc |
| | - | - matsumurae BSWJ6387 |
| | - | ursina |
| (<i>Solanaceae</i>) | Anisodus | carniolicoides BWJ7501 ❀ |
| (<i>Papilionaceae</i>) | Apios | americana |
| (<i>Ranunculaceae</i>) | Aquilegia | buergeriana v. oxysepala |
| | - | BSWJ4775 etc ❀ |
| | - | rockii BWJ7965 ❀ |
| (<i>Davalliaceae</i>) | Araiostegia | parvipinnata BSWJ1608 |
| | - | pulchra HWJ1007 |
| (<i>Araliaceae</i>) | Aralia | apioides EDHCH9720 |
| | - | armata BSWJ6916 etc |
| | - | bipinnata RWJ10101 |
| | - | cachemirica |
| | - | californica |
| | - | chapaensis HWJ1013 etc |
| | - | aff. chinensis BWJ8102 |
| | - | continentalis BSWJ8437 |
| | - | cordata BSWJ5596 etc |
| | - | - v. sachalinensis BSWJ4773 |
| | - | - from Ullüngdō BSWJ8524 |
| | - | decaisneana BSWJ6794 etc |
| | - | elata BSWJ 5480 |
| | - | foliolosa BSWJ8360 |
| | - | kansuensis BWJ7650 etc |
| | - | racemosa BSWJ9570 |
| | - | aff. searelliana BSWJ11376 |
| | - | vietnamensis BSWJ12349e |
| | - | <i>woody non spiny climbing = see Pentapanax</i> |
| (<i>Myrsinaceae</i>) | Ardisia | japonica BSWJ1032 |
| | - | - v. minor BSWJ3809 etc |
| (<i>Araceae</i>) | Arisaema | consanguineum BSWJ071 etc |
| | - | formosanum BSWJ280 etc |
| | - | grapsospadix BSWJ7000 |
| | - | kelung-insulare BSWJ256 etc |
| | - | petelotii BSWJ9706 |
| | - | ringens f. sieboldii BSWJ551 etc |
| | - | taiwanense BSWJ269 etc |
| | - | - v. brevipedunculatum |
| | - | BSWJ1859 etc |

| | | |
|-----------------------------|--------------|---|
| (<i>Araceae</i>) | Arisaema | taiwanense f. cinereum BSWJ1912 etc |
| | - | thunbergii ssp. autumnale BSWJ1425 etc |
| (<i>Iridaceae</i>) | Aristea | ecklonii |
| (<i>Aristolochiaceae</i>) | Aristolochia | californica BSWJ13511 |
| | - | contorta BSWJ12613 |
| | - | cucurbitifolia BSWJ7043 |
| | - | fimbriata BSWJ13612 |
| | - | heterophylla BSWJ3109 |
| | - | kaempferi BSWJ293 |
| | - | manshuriensis BSWJ12557 |
| | - | moupinensis BSWJ8181 |
| | - | onoëi BSWJ4960 |
| | - | sempervirens |
| (<i>Asteraceae</i>) | Artemisia | kawakamii BSWJ088 |
| (<i>Rosaceae</i>) | Aruncus | aethusifolius 'Little Gem' BSWJ 4475 |
| | - | asiaticus BSWJ8624 |
| (<i>Aristolochiaceae</i>) | Asarum | albomaculatum BSWJ1726 etc |
| | - | campaniflorum |
| | - | canadense |
| | - | cardiophyllum BSWJ11742 |
| | - | caudatum |
| | - | - 'Album' |
| | - | - deciduous form |
| | - | caudigerum BSWJ1517 etc |
| | - | aff. caudigerum CWJ12164 |
| | - | caulescens BSWJ 5886 etc |
| | - | delavayi |
| | - | epigynum 'Silver Web' BSWJ3442 |
| | - | europaeum |
| | - | fauriei |
| | - | hypogynum BSWJ3628 etc |
| | - | infrapurpureum BSWJ1994 etc |
| | - | - 'Taroko Web' BSWJ209 |
| | - | leptophyllum BSWJ1983 etc |
| | - | macranthum BSWJ1691 etc |
| | - | maculatum BSWJ1114 etc |
| | - | magnificum |
| | - | maximum |
| | - | nipponicum BSWJ2839 |
| | - | pulchellum |
| | - | sieboldii |
| | - | splendens |
| | - | taipingshanianum BSWJ1688 etc |
| | - | - 'Elfin Yellow' BSWJ1746 |
| (<i>Asparagaceae</i>) | Asparagus | aff. meiocladus BSWJ8309 |
| | - | schoberioides BSWJ8814 ❀ |
| (<i>Asparagaceae</i>) | Aspidistra | attenuata BSWJ377 |
| | - | aff. attenuata BSWJ2001 |
| | - | daibuensis 'Taiwan Stars' BSWJ312b |
| | - | aff. - 'Tidy Trim' BSWJ6866 |

- (*Asparagaceae*) *Aspidistra* daibuensis 'Totally Dotty'
BSWJ3236
- mushaensis BSWJ1953
- - 'Spotty Dotty' BSWJ1949
- species from Thailand
BSWJ6645
- sutepensensis BSWJ5216
- tonkinensis
- zongbayeri 'Uan Fat Lady'
(*Asteraceae*) **Aster** **albescens** **WJC13657**
(*Saxifragaceae*) *Astilbe* chinensis BSWJ8178 ✿
- v. davidii BSWJ8583 etc ✿
- koreana BSWJ8611 etc ✿
- longicarpa BSWJ6711
- microphylla BSWJ11085
- rivularis GSWJ9366 etc ✿
- v. myriantha BSWJ8076a
- thunbergii v. congesta
BSWJ10961 ✿
- v. aff. formosa BSWJ10946 ✿
- v. hachijoensis BSWJ5622 ✿
- v. okuyamae BSWJ10975 ✿
- v. sikokiana BSWJ11164
- v. sikokumontanum
BSWJ11534
- v. terrestris BSWJ6125
(*Apiaceae*) *Astrantia* 'Buckland'
- minor
(*Aucubaceae*) *Aucuba* aff. chlorascens BSWJ11815
- himalaica v. dolichophylla
Og95038
- japonica v. borealis female
CWJ12898
- 'Dentata'
- 'Lance Leaf'
- f. longifolia
- 'Salicifolia'
- viridis
- omeiensis BSWJ8048 etc

B

- (*Ranunculaceae*) *Beesia* calthifolia
(*Begoniaceae*) *Begonia* annulata HWJK2424
- 'Candy Floss' BSWJ7858
- chapaensis HWJ642
- chitoensis BSWJ1954
- grandis ssp. evansiana
- - 'Pink Parasol' BSWJ5702
- - 'Sapporo'
- panchtharensis BSWJ2692
- pedatifida DJHC98473
- putii BSWJ7245
- sinensis BSWJ8133
- - 'Red Undies' BSWJ8011
- taliensis EDHCH042
- 'Wild Swan' BSWJ7772

| | | |
|-----------------------------|------------------|--|
| (<i>Begoniaceae</i>) | Begonia | wynn-jonesiae 'Pink Lady' BSWJ8119 |
| (<i>Iridaceae</i>) | Belamcanda | chinensis 'Crûg Colossal' BSWJ11373 |
| (<i>Berberidaceae</i>) | Berberis | amurensis v. latifolia BSWJ8539 etc |
| | - | goudotii BSWJ10769 |
| | - | insignis v. insignis BSWJ2432 etc |
| | - | macrosepala BSWJ2124 |
| | - | subacuminata FMWJ13290 |
| | - | aff. verticillata BSWJ10672 |
| | - | virescens BSWJ2646d |
| (<i>Saxifragaceae</i>) | Bergenia | pacumbis BSWJ2693 |
| (<i>Betulaceae</i>) | Betula | alleghaniensis |
| | - | dahurica BSWJ8462 ❀ |
| | - | ermanii BSWJ12600 ❀ |
| | - | insignis BSWJ11751 |
| | - | michauxii KA 23 |
| | - | utilis GWJ9259 etc ❀ |
| (<i>Blechnaceae</i>) | Blechnum | chilense |
| (<i>Rutaceae</i>) | Boenninghausenia | albiflora BSWJ1479 etc |
| | - | - pink tinged BSWJ3112 |
| (<i>Alstroemeriaceae</i>) | Bomarea | aff. acuminata BSWJ10617 |
| | - | acutifolia BSWJ9094 etc |
| | - | boliviensis |
| | - | caldasii |
| | - | costaricensis BSWJ10467 |
| | - | edulis BSWJ9017 |
| | - | hirsuta BSWJ10774 |
| | - | multiflora BSWJ10681 |
| (<i>Lardizabalaceae</i>) | Boquila | trifoliolata |
| (<i>Saxifragaceae</i>) | Boykinia | aconitifolia |
| | - | occidentalis ❀ |
| | - | rotundifolia ❀ |
| (<i>Gesneriaceae</i>) | Briggsia | kurzii GWJ9342 |
| (<i>Buddlejaceae</i>) | Buddleja | asiatica BSWJ11278 |
| | - | colvillei BSWJ2121 etc |
| | - | cordata. BSWJ10433 |
| | - | curviflora f. venenifera BSWJ6036 etc |
| | - | davidii BWJ8083 |
| | - | delavayi (heliophylla) |
| | - | fallowiana BWJ7803 |
| | - | forrestii BWJ8020 etc |
| | - | japonica BSWJ8912 |
| | - | aff. lindleyana BSWJ11478 |
| | - | macrostachya HWJ602 etc |
| | - | megalocephala BSWJ9106 |
| | - | nivea from Sikkim BSWJ2679 |
| | - | nivea v. yunnanensis BWJ8146 |
| | - | paniculata from Sikkim GWJ9286 |
| | - | venenifera f. calvescens BSWJ895 |

C

- (*Asteraceae*) *Cacalia* *see Parasenecio*
- (*Scrophulariaceae*) *Calceolaria* *perfoliata* BSWJ10638
- (*Verbenaceae*) *Callicarpa* *japonica* BSWJ12621
- *v. luxurians* BSWJ8521
- *aff. tikusikensis* BSWJ7127
- (*Theaceae*) ***Camellia***
- (*Campanulaceae*) *Campanula* ***pitardii* HWJ1037**
- *alliariifolia* DHTU0126 ❀
- *punctata v. microdonta* BSWJ5553 ❀
- ‘Sarastro’
- *takesimana* BSWJ8499
- (*Capparaceae*) ***Capparis*** ***spinosa v. inermis***
- BSWJ13626**
- (*Cruciferae*) *Cardamine* *bulbifera*
- *californica*
- *diphylla*
- ‘Eco Cut Leaf’
- ‘Eco Moonlight’
- *glanduligera*
- ***heptaphylla***
- *laciniata*
- *macrophylla* ‘Bright and Bronzy’ BSWJ2165a
- *maxima*
- ***pentaphylla***
- *quinquifolia*
- *trifolia*
- *waldsteinii*
- *yezoensis* BSWJ4659 ❀
- (*Hydrangeaceae*) *Cardiandra* *alternifolia* BSWJ5845 etc
- ‘Pink Geisha’ BSWJ2803
- *amamiohshimensis*
- *formosana* BSWJ2005 etc
- ‘Crûg’s Abundant’ BSWJ3632
- **‘Fenghuangshan’**
- BSWJ3615**
- ‘Hsitou’ BSWJ7022
- ‘Hsitou Splendour’ BSWJ3618
- (*Liliaceae*) *Cardiocrinum* *cordatum* BSWJ2812 etc
- *v. glehnii* BSWJ4758 etc
- *giganteum*
- *giganteum* BSWJ2419 etc
- *v. yunnanense* BSWJ8180
- (*Cyperaceae*) *Carex* *scaposa* KWJ12304
- (*Corylaceae*) *Carpinus* *japonica* BSWJ10803 etc
- *kawakamii* CWJ12412 etc
- *laxiflora* BSWJ10809 etc
- *v. longispica* BSWJ8772 ❀
- ***pubescence* FMWJ13421**
- *rankanensis* RWJ9839
- *tschonoskii* BSWJ10800 ❀
- (*Zingiberaceae*) *Caulokaempferia* *petelotii* BSWJ11818 etc

| | | |
|----------------------------|----------------|--|
| (<i>Berberidaceae</i>) | Caulophyllum | thalictroides |
| | - | - ssp. robustum |
| (<i>Zingiberaceae</i>) | Cautleya | cathcartii 'Tenzing's Gold' BSWJ2281 |
| | - | gracilis 'Crûg Gold' BSWJ7186 |
| | - | spicata 'Arun Flame' HWJK2172 |
| | - | - 'Bleddyn's Beacon' BSWJ2408 |
| | - | - 'Crûg Canary' BSWJ2103 |
| | - | - 'Crûg Compact' BSWJ2690 |
| | - | - 'Robusta' |
| (<i>Vitaceae</i>) | Cayratia | japonica BSWJ6636 |
| (<i>Celastraceae</i>) | Celastrus | flagellaris BSWJ8572 |
| | - | hookeri BSWJ11667 |
| | - | kusanoi CWJ12445 |
| | - | orbiculatus v. papillosus BSWJ591 |
| | - | paniculatus CWJ12478 |
| | - | punctatus CWJ12439 |
| | - | stephanotifolius BSWJ4727 |
| | - | aff. stylosus WJC13746 |
| (<i>Ulmaceae</i>) | Celtis | choseniana BSWJ12774 |
| (<i>Campanulaceae</i>) | Centropogon | cordifolius BSWJ10282 |
| | - | costaricae BSWJ10455 |
| | - | ferrugineus BSWJ10665 |
| | - | hirsutus BSWJ10663 |
| | - | willdenowianus BSWJ10657 |
| (<i>Caesalpiniaceae</i>) | Cercis | chinensis BSWJ12665 |
| (<i>Solanaceae</i>) | Cestrum | roseum BSWJ10255 |
| (<i>Rosaceae</i>) | Chaenomeles | cathayensis |
| (<i>Plumbaginaceae</i>) | Ceratostigma | asperrimum BSWJ7260 |
| | - | plumbaginoides |
| | - | willmottianum BWJ8140 |
| (<i>Solanaceae</i>) | Cestrum | roseum BSWJ10255 |
| (<i>Rosaceae</i>) | Chaenomeles | cathayensis |
| (<i>Melanthiaceae</i>) | Chionographis | japonica |
| (<i>Gesneriaceae</i>) | Chirita | speciosa 'Crûg Cornetto' HWJ1056 |
| (<i>Chloranthaceae</i>) | Chloranthus | glaber BSWJ11102 |
| | - | japonicus |
| | - | oldhamii BSWJ2019 |
| | - | serratus |
| (<i>Anthericaceae</i>) | Chlorophytum | nepalense BSWJ2528 |
| (<i>Asteraceae</i>) | Chrysanthemum | aff. yezoense BSWJ10872 |
| (<i>Saxifragaceae</i>) | Chrysosplenium | davidianum |
| | - | flagelliferum BSWJ8902 |
| | - | lanuginosum v. formosanum BSWJ6979 |
| | - | macrophyllum |
| (<i>Asteraceae</i>) | Cicerbita | sp. from China BWJ7891 |
| (<i>Vitaceae</i>) | Cissus | aff. pedata BSWJ2371 |

| | | |
|-------------------------|---------------------|--|
| <i>(Ranunculaceae)</i> | <i>Clematis</i> | <i>acuminata</i> v. <i>sikkimensis</i> BSWJ7202 |
| - | - | <i>buchananiana</i> BSWJ8333a |
| - | - | <i>chiisanensis</i> BSWJ4560 etc |
| - | - | <i>chinensis</i> RWJ10042 |
| - | - | <i>connata</i> BSWJ2956 etc |
| - | - | <i>fasciculiflora</i> KWJ12160 |
| - | - | <i>fasciculiflora</i> L657 |
| - | - | <i>fujisanensis</i> BSWJ11370 |
| - | - | <i>fusca</i> v. <i>coreana</i> see <i>flabellata</i> |
| - | - | <i>flabellata</i> BSWJ8431 |
| - | - | <i>glaucophylla</i> |
| - | - | <i>gracilifolia</i> BWJ8002 |
| - | - | <i>henryi</i> BSWJ3403 |
| - | - | - v. <i>morii</i> BSWJ1668 |
| - | - | <i>ianthina</i> v. <i>kuripoensis</i> BSWJ700 |
| - | - | <i>japonica</i> BSWJ11204 |
| - | - | <i>koreana</i> |
| - | - | <i>loureiriana</i> HWJ663 |
| - | - | <i>montana</i> from Taiwan BSWJ6930 etc |
| - | - | <i>napaulensis</i> |
| - | - | <i>parviloba</i> v. <i>bartlettii</i> BSWJ6788 etc |
| - | - | <i>patens</i> 'Korean Moon' BSWJ583 |
| - | - | <i>psilandra</i> CWJ12377 |
| - | - | <i>serratifolia</i> from Korea BSWJ8458 etc |
| - | - | aff. <i>smilacifolia</i> BSWJ11767 etc |
| - | - | sp. from China BWJ7630 etc |
| - | - | sp. from China DJHC08052 |
| - | - | <i>stans</i> BSWJ5073 etc |
| - | - | <i>szuyuanensis</i> BSWJ6791 etc |
| - | - | <i>tashiroyi</i> BSWJ7005 |
| - | - | - 'Yellow Peril' BSWJ1423 |
| - | - | <i>terniflora</i> BSWJ5751 etc |
| - | - | <i>tongluensis</i> GWJ9358 etc |
| - | - | <i>uncinata</i> BSWJ11368 etc |
| - | - | <i>urticifolia</i> BSWJ8640 etc |
| - | - | <i>viorna</i> |
| <i>(Verbenaceae)</i> | <i>Clerodendrum</i> | <i>colebrookianum</i> BSWJ6651 |
| - | - | aff. <i>subscaposum</i> BSWJ11735 |
| - | - | <i>trichotomum</i> 'Shiro' BSWJ4896 |
| <i>(Clethraceae)</i> | <i>Clethra</i> | <i>barbinervis</i> BSWJ11562 |
| - | - | fabri BSWJ11702 |
| <i>(Liliaceae)</i> | <i>Clintonia</i> | <i>udensis</i> |
| - | - | <i>udensis</i> from Nepal HWJK2339 |
| - | - | <i>umbellulata</i> |
| <i>(Menispermaceae)</i> | <i>Cocculus</i> | <i>orbiculatus</i> BSWJ535 |
| <i>(Campanulaceae)</i> | <i>Codonopsis</i> | <i>affinis</i> HWJCM70 etc |
| - | - | <i>benthamii</i> from Sikkim GWJ9352 |
| - | - | <i>convolvulacea</i> v. <i>hirsuta</i> BWJ7812 |

| | | |
|--------------------------|-------------|--|
| (<i>Campanulaceae</i>) | Codonopsis | dicentrifolia HWJCM267 |
| | - | forrestii BWJ7532 etc |
| | - | gracilis HWJK2155 etc |
| | - | grey-wilsonii |
| | - | - 'Himal Snow' |
| | - | inflata GWJ9442 |
| | - | aff. javanica FMWJ13329 |
| | - | kawakamii BSWJ6975 etc |
| | - | lanceolata BSWJ5437 |
| | - | pilosula BWJ7910 |
| | - | rotundifolia v. angustifolia |
| | - | species from China BWJ8145 |
| | - | - from Nepal HWJK2105 |
| | - | viridiflora |
| | - | viridis HWJK2435 etc |
| (<i>Nyctaginaceae</i>) | Colignonia | ovalifolia BSWJ10644 |
| (<i>Araceae</i>) | Colocasia | formosana BSWJ6909 |
| (<i>Lamiaceae</i>) | Colquhounia | coccinea v. mollis BSWJ7222 |
| (<i>Commelinaceae</i>) | Commelina | tuberosa BSWJ10353 |
| (<i>Gesneriaceae</i>) | Conandron | ramondioides BSWJ8929 etc |
| (<i>Ranunculaceae</i>) | Coptis | chinensis BSWJ12865 |
| | - | japonica |
| | - | - v. dissecta |
| | - | - v. major |
| | - | omeiensis BSWJ7366 |
| | - | quinquefolia BSWJ1677 |
| | - | - v. ramosa |
| | - | ramosa BSWJ6000 etc |
| | - | trifolia |
| (<i>Coriariaceae</i>) | Coriaria | arborea |
| | - | intermedia BSWJ019 |
| | - | japonica BSWJ2833 etc |
| | - | - ssp. intermedia BSWJ3877 |
| | - | kingiana |
| | - | microphylla BSWJ8999 |
| | - | myrtifolia BSWJ14003 |
| | - | nepalensis BWJ7755 etc |
| | - | pteridoides |
| | - | ruscifolia HCM98178 |
| | - | sarmentosa etc |
| | - | terminalis v. xanthocarpa GWJ9204 etc |
| (<i>Cornaceae</i>) | Cornus | capitata |
| | - | hongkongensis BSWJ11700 etc |
| | - | - v. aff. gigantea KWJ12225 |
| | - | - v. tonkinensis BSWJ11791 |
| | - | kousa BSWJ12610 |
| | - | macrophylla |
| (<i>Cornaceae</i>) | Cornus | walteri BSWJ8776 ❀ |
| (<i>Poaceae</i>) | Cortaderia | richardii |
| (<i>Papaveraceae</i>) | Corydalis | elata |
| | - | flexuosa 'Blue Panda' |
| | - | - 'China Blue' CD&R.528c |

| | | |
|---------------------------|----------------------|-------------------------------|
| (<i>Papaveraceae</i>) | <i>Corydalis</i> | - 'Père David' CD&R528b |
| | - | <i>incisa</i> BSWJ4417 ❀ |
| | - | <i>siamense</i> BSWJ7200 |
| | - | <i>stipulata</i> BSWJ2951 |
| (<i>Corylaceae</i>) | <i>Corylus</i> | <i>sieboldiana</i> BSWJ11056 |
| (<i>Rosaceae</i>) | <i>Cotoneaster</i> | <i>ganghobaensis</i> B&L12234 |
| | - | <i>hualiensis</i> BSWJ3143 |
| | - | <i>moupinensis</i> BWJ8167 |
| (<i>Asteraceae</i>) | Cremanthodium | reniforme WJC13710 etc |
| (<i>Iridaceae</i>) | <i>Crocoshmia</i> | 'Emily McKenzie' |
| | - | 'Mrs Geoffrey Howard' |
| | - | 'Star of the East' |
| (<i>Stemonaceae</i>) | <i>Croomia</i> | <i>heterosepala</i> |
| (<i>Rubiaceae</i>) | <i>Crusea</i> | <i>coccinea</i> BSWJ10254 |
| (<i>Hypoxidaceae</i>) | <i>Curculigo</i> | <i>crassifolia</i> BSWJ2318 |
| | - | - from Vietnam HWJ683 |
| (<i>Menispermaceae</i>) | <i>Cyclea</i> | <i>polypetala</i> KWJ12157 |
| (<i>Athyriaceae</i>) | <i>Cystopteris</i> | <i>moupinensis</i> BSWJ6767 |

D

| | | |
|-----------------------------|----------------------|--|
| (<i>Papaveraceae</i>) | <i>Dactylicapnos</i> | <i>lichiangensis</i> |
| | - | (= <i>ventii</i>) |
| | - | <i>macrocapnos</i> |
| | - | <i>scandens</i> GWJ9438 etc |
| | - | - f. <i>thalictrifolia</i> |
| | - | <i>ventii</i> GWJ9376 |
| (<i>Asteraceae</i>) | <i>Dahlia</i> | <i>australis</i> BSWJ 10358 etc |
| | - | <i>excelsa</i> 'Penelope Sky' |
| | - | BSWJ10233 etc |
| | - | <i>imperialis</i> BSWJ8997 |
| | - | <i>pinnata</i> BSWJ10240 |
| | - | aff. <i>purpusii</i> BSWJ10321 |
| (<i>Ruscaceae</i>) | <i>Danae</i> | <i>racemosa</i> |
| (<i>Thymelaeaceae</i>) | <i>Daphne</i> | <i>arisanensis</i> BSWJ6983 |
| | - | bholua from India GWJ9436 |
| | - | bholua from Vietnam |
| | - | BSWJ8275 |
| | - | <i>retusa</i> |
| | - | sp. from China DJHC98164 |
| (<i>Daphniphyllaceae</i>) | <i>Daphniphyllum</i> | aff. <i>angustifolium</i> BSWJ8225 etc |
| | - | chartaceum KWJ12313 etc |
| | - | <i>kengii</i> BSWJ7119 |
| | - | aff. <i>longeracemosum</i> |
| | - | BSWJ11788 |
| | - | <i>macropodium</i> from Cheju-Do |
| | - | BSWJ8763 etc |
| | - | <i>macropodium</i> from Ullüngdō |
| | - | BSWJ8507 |
| | - | - from Yakushima BSWJ11489 |
| | - | - v. <i>humile</i> BSWJ11232 etc |
| | - | <i>majus</i> BSWJ11744 |
| | - | <i>oldhamii</i> BSWJ6872 |
| | - | <i>paxianum</i> BSWJ9755 |
| | - | <i>pentandrum</i> BSWJ6888 etc |
| | - | <i>teysmannii</i> from Japan |
| | - | BSWJ11112 etc |

- (*Daphniphyllaceae*) *Daphniphyllum* aff. *teysmannii* from Taiwan
CWJ12350
- (*Saxifragaceae*) *Darmera* *peltata* ✿
- (*Urticaceae*) *Debregeasia* *longifolia* BSWJ11686
- (*Lardizabalaceae*) *Decaisnea* *fargesii* BWJ8070 etc
***insignis* WJC13740**
- (*Hydrangeaceae*) *Decumaria* *barbara*
- *sinensis*
- (*Hydrangeaceae*) *Deinanthe* *bifida* BSWJ5436 etc
- 'Pink-Kii' BSWJ5012
- 'Pink-Shi' BSWJ5655
- *caerulea*
- × *bifida* 'Blue Blush'
- (*Ranunculaceae*) *Delphinium* *glaciale* HWJK2299
- aff. *sutchuenense* BWJ7867
- (*Araliaceae*) *Dendropanax* *trifidus* BSWJ11230
- (*Loganiaceae*) *Desfontainia* *spinosa* 'Harold Comber'
- (*Hydrangeaceae*) *Deutzia* *bhutanensis* HWJK2180
calycosa BWJ8007
- *compacta* GWJ9202 etc ✿
- *cordatula* BSWJ6917 etc
- *crenata* BWJ8886 etc ✿
- v. *heterotricha* BSWJ5805
- v. *nakaiana* BSWJ11184
- *glabrata* BSWJ617 etc
- *glomeruliflora* BWJ7742 ✿
- *gracilis* BSWJ8927
- v. *ogatae* BSWJ8911 etc
- *maximowicziana* BSWJ11567
- aff. *monbeigii* BWJ7728
- *paniculata* BSWJ8592
- *parviflora* v. *barbinervis*
BSWJ8478 ✿
- **v. *amurensis* BSWJ8690 ✿**
- *prunifolia* BSWJ8588
- *pulchra* BSWJ3870 etc
- *purpurascens* BWJ7859
- *scabra* BSWJ11127 etc
- *taiwanensis* BSWJ12443 etc
- (*Papaveraceae*) *Dicentra* *formosa* *alba*
- 'Langtrees'
- *lichiangensis*
- *macrantha*
- *macrocapnos*
- *scandens* GWJ9438 etc
- f. *thalictrifolia*
- (*Papaveraceae*) *Dicentra* *ventii* GWJ9376
(see also *Dactylicapnos*)
- (*Hydrangeaceae*) *Dichroa* ***cynea* BSWJ2367 etc**
- *febrifuga* BSWJ9734 etc
- *hirsuta* from Lao BSWJ8371
- from Vietnam BSWJ8207
- *versicolor* BSWJ6565 etc
(see also × *Didrangea*)

| | | |
|-----------------------------|--------------------|--|
| (<i>Hydrangeaceae</i>) | × Didrangea | ytiensis BSWJ11790 |
| (<i>Scrophulariaceae</i>) | Digitalis | obscura BSWJ14010 |
| (<i>Dioscoreaceae</i>) | Dioscorea | quinqueloba |
| (<i>Berberidaceae</i>) | Diphylleia | cymosa |
| | - | grayi |
| | - | sinensis |
| (<i>Cornaceae</i>) | Diplopanax | stachyanthus BSWJ11803 |
| (<i>Dipsacaceae</i>) | Dipsacus | japonicus HWJ695 |
| (<i>Annonaceae</i>) | Disepalum | petelotii BSWJ11690 |
| (<i>Asparagaceae</i>) | Disporopsis | arisanensis BSWJ1864 etc |
| | - | aspersa |
| | - | aspersa tall form |
| | - | fusco picta |
| | - | longifolia BSWJ5284 etc |
| | - | luzoniense BSWJ3891 |
| | - | pernyi |
| | - | taiwanensis BSWJ3388 etc |
| | - | aff. undulata |
| (<i>Colchicaceae</i>) | Disporum | aff. austrosinense BSWJ9777 etc |
| | - | cantoniense BSWJ9715 |
| | - | - v. cantoniense BSWJ5181 |
| | - | - - f. brunneum BSWJ5290 etc |
| | - | - v. kawakamii BSWJ1424 etc |
| | - | - v. multiflorum BSWJ11252 etc |
| | - | - v. sikkimense BSWJ2337 etc |
| | - | - v. y-tiense HWJ1045 etc |
| | - | flavens BSWJ872 etc |
| | - | hookeri <i>etc see Prosartes</i> |
| | - | - v. oreganum <i>etc see Prosartes</i> |
| | - | lanuginosum <i>etc see Prosartes</i> |
| | - | leschenaultianum BSWJ9484 etc |
| | - | leucanthum BSWJ2389 etc |
| | - | longistylum L1564 etc |
| | - | lutescens |
| | - | maculatum <i>etc see Prosartes</i> |
| | - | megalanthum |
| | - | nantauense BSWJ359 etc |
| | - | sessile BSWJ2824 etc |
| | - | - 'Aureovariegatum' |
| | - | - f. macrophyllum BSWJ4316 |
| | - | - 'Variegatum' |
| | - | smilacinum BSWJ713 etc |
| | - | - 'Aureovariegatum' |
| | - | - pink |
| | - | smithii <i>etc see Prosartes</i> |
| | - | taiwanense BSWJ1513 etc |
| | - | tonkinensis BSWJ11814 etc |
| | - | trabeculatum |
| | - | trabeculatum 'Nakafu' |
| | - | uniflorum BSWJ651 etc |
| | - | viridescens BSWJ4598 etc |
| (<i>Winteraceae</i>) | Drimys | winteri v. chilensis |
| | - | lanceolata |
| | E | |
| (<i>Iridaceae</i>) | Echeandia | formosa BSWJ9147 |
| (<i>Crassulaceae</i>) | Echeveria | maxonii BSWJ10396 |
| | - | montana BSWJ10277 |

| | | |
|-----------------------------|------------------|--|
| (<i>Elaeagnaceae</i>) | Elaeagnus | umbellata CWJ12835 |
| (<i>Araliaceae</i>) | Eleutherococcus | divaricatus BSWJ5027 |
| | - | giralddii BWJ8091 |
| | - | hypoleucus BSWJ5532 |
| | - | senticosus v. koreanus BSWJ4568 |
| | - | sessiliflorus BSWJ4528 etc ❀ |
| | - | trifoliatus RWJ10108 |
| (<i>Scrophulariaceae</i>) | Ellisiophyllum | pinnatum BSWJ197 |
| (<i>Proteaceae</i>) | Embothrium | coccineum 'Norquinco Form' |
| (<i>Papaveraceae</i>) | Eomecon | chionantha |
| (<i>Phytolaccaceae</i>) | Ercilla | volubilis |
| (<i>Apiaceae</i>) | Eryngium | cymosum BSWJ10267 |
| | - | gracile BSWJ10441 etc |
| | - | guatemalense BSWJ10397 |
| | - | humile BSWJ10464 |
| | - | longirameum BSWJ10351 |
| (<i>Liliaceae</i>) | Erythronium | revolutum |
| | - | - Johnsoni |
| (<i>Asteraceae</i>) | Espeletia | aff. grandiflora BSWJ10601 |
| | - | aff. killipii DCB |
| | - | aff. summapacis DCB |
| (<i>Hyacinthaceae</i>) | Eucomis | pole-evansii |
| | - | 'Stars & Stripes' |
| (<i>Eucryphiaceae</i>) | Eucryphia | glutinosa |
| (<i>Celastraceae</i>) | Euonymus | alatus BSWJ8794 ❀ |
| | - | - f. subtriflorus BSWJ11051 |
| | - | americanusa v. angustifolius BSWJ12905 |
| | - | bungeanus BSWJ8782 |
| | - | - v. semipersistens |
| | - | carnosus CWJ12425 |
| | - | clivicola L |
| | - | europaeus from Slovakia |
| | - | forbesiana HWJ890 |
| | - | fortunei 'Kewensis' |
| | - | frigidus v. elongatus GWJ9378 |
| | - | hamiltonianus ssp. sieboldianus BSWJ10941 |
| | - | japonicus BSWJ11159 |
| | - | kachinensis BSWJ11668 |
| | - | latifolius DJHTu0109 |
| | - | laxiflorus GWJ9351 |
| | - | morrisonensis BSWJ3700 |
| | - | oxyphyllus BSWJ10815 |
| | - | planipes BSWJ8660 |
| | - | porphyreus GWJ9377 |
| (<i>Celastraceae</i>) | Euonymus | sachalinensis BSWJ10835 |
| | - | sieboldianus BSWJ11386 |
| | - | - v. sanguineus BSWJ11140 |
| | - | spraguei BSWJ12446 |
| (<i>Asteraceae</i>) | Eupatorium | chinense v. simplicifolium BSWJ8449 |
| | - | lindleyanum v. trisectifolium BSWJ12742 |

| | | |
|--------------------------|-------------|---------------------------------------|
| (<i>Asteraceae</i>) | Eupatorium | sp. from Guatemala BSWJ9052 ❀ |
| | - | - nova from Vietnam FMWJ13428 |
| (<i>Euphorbiaceae</i>) | Euphorbia | cornigera |
| | - | donii HWJK2405 |
| | - | griffithii 'Dixter' |
| | - | - 'Fireglow' |
| | - | - 'King's Capel' |
| | - | mellifera |
| | - | pallasii BSWJ8575 |
| | - | schillingii |
| | - | sikkimensis |
| | - | - 'Crûg Contrast' GWJ9214 |
| | - | stygiana |
| (<i>Staphyleaceae</i>) | Euscaphis | japonica BSWJ11359 |
| | F | |
| (<i>Polygonaceae</i>) | Fallopia | multiflora v. hypoleuca BSWJ120 |
| (<i>Asteraceae</i>) | Farfugium | japonicum BSWJ884 |
| | - | - double flowered |
| (<i>Araliaceae</i>) | Fatsia | polycarpa BSWJ7144 etc |
| | - | polycarpa deeply cut leaf BWJ12499 |
| (<i>Apiaceae</i>) | Ferula | communis ssp. glauca BSWJ12999 |
| | - | tingitana BSWJ14005 |
| (<i>Rosaceae</i>) | Filipendula | camtschatica BSWJ10987 |
| | - | kiraishiensis BSWJ1571 |
| | - | multijuga BSWJ10950 |
| | - | purpurea |
| | - | rubra 'Venusta' ❀ |
| | - | rufinervis BSWJ8469 etc |
| | - | yezoensis BSWJ10828 |
| (<i>Oleaceae</i>) | Fraxinus | X chiisanensis BSWJ12719 |
| (<i>Liliaceae</i>) | Fritillaria | camschatcensis |
| | - | verticillata |
| (<i>Onagraceae</i>) | Fuchsia | arborescens BSWJ10475 |
| | - | cordata BSWJ9095 etc |
| | - | hemsleyana BSWJ10478 |
| | - | - 'Silver Lining' BSWJ10478 |
| | - | michoacanensis BSWJ9027 etc |
| | - | microphylla BSWJ10331 |
| | - | - ssp. aprica BSWJ9101 |
| | - | - - 'Dolly's Dress' BSWJ9101 |
| | - | nigricans BSWJ10664 |
| | - | paniculata |
| | - | petiolaris BSWJ10675 |
| | - | splendens BSWJ10469 |

Some notes on our 2015 introductions :-

Herbaceous

Our range of Asiatic species *Aconitum* is extensive hence there has to be something about them to qualify adding. *A. kitadakense* BSWJ11173 easily meets that criteria, as was instantly obvious when we first encountered it high in the mountains of Japan in 2005, by its neat and floriferous habit. While *Anemone rivularis* from India BSWJ13944 was already known to us and indeed on our 'shopping list', although for a while there we thought we were too late after staggering up to that heady altitude. The opposite was true of *A. vitifolia* WJC13743 etc which again was on the list, but still flowering their not so little heads off. I have previously sung the praises of *Clematis flabellata* BSWJ8431 being my favourite herbaceous species, although the name has been changed, or is it they cannot make their minds up. All the same its fabulous, distinct on account of the size of flowers. We are always pleased to add another species of *Coptis* as they are all so useful in their own evergreen way, but some have charming flowers freely born such as *C. chinensis* BSWJ12865 which we obtained in Japan. *Thalictrum integrilobum* BSWJ11151 was not only obtained in Japan, but is a rare native. It had long been on my list of must have, as can be seen by the distinct willowy foliage and habit. A distinct prostrate habit is what drew our attention to *Hypericum reptans* WJC13754 growing high in the north of Sikkim literally a curtain over boulders. From the same area *Meconopsis napaulensis* BSWJ13952 was easily recognisable, although *M. wallichii* BSWJ13922 took a little more working out, the pale blue flowers helped. Coming from a completely different background are two wonderful forms of *Cardamine* coming to us from the late Harry Hay's garden, namely *C. heptaphylla* and *C. pentaphylla*. Now there was a man who knew his onions. Back in the Himalayas there had been a particularly attractive plant eluding our grasp, until we finally nailed it at the appropriate time on our 2013 expedition. Although very distinct *Rhodiola chrysanthemifolia* WJC13669 etc was still difficult to pin down to a name, whereas *R. himalensis* WJC13723 was far more amenable. Our quest to find *Cardiandra formosana* was epic, whereas on our return we discovered the largest flowering clone of 'Fenghuangshan' BSWJ3615 with relative ease in 1996. The hard work was done for us with *Rodgersia henrici* KW21015 being a slice of the great collector's original collection, tracked down and shared by Chris Sanders. We like to give plants appropriate names *R. nepalensis* 'High Flier' HWJK2121 hopefully this name hints as to the higher altitude this much larger than normal form was found. Meanwhile our naming of *R. pinnata* 'Shangri-La' BWJ7741a was caught on camera, while filming

with a German television company. Named for Zhongdian that some consider to have been Shangri-La, where I collected the seed of this again particularly large form in 2000. At long last we have a species name for Dan's wonderful introduction *Impatiens qingchanganica* 'Emei Dawn' DJHC98415. It is such a shame we have lost our ever so keen Impatiens guru Ray Morgan, he will be missed. Then so will the Snowdrop Queen, Margaret Owen (or was she the empress) who will keep us in line now? There were rumblings that *Aralia continentalis* and *cordata* were indistinguishable. Alas I have to admit they are easily distinguished in flower, which is how I discovered my oversight in our collection from Ullüngdö BSWJ8524, now firmly in the *A. cordata* camp. Which brings me neatly to another identity that has been puzzling many growers. We were given a statuesque species of *Angelica* without a name, it was duly planted out in a new garden we were developing. It took a few years, but the resulting inflorescence was spectacular. It did not end it lives on and on, getting larger each year, so I finally pulled my finger out and identified it as *A. ursina*, meanwhile gathered some seed to share it. There was a screeching of brakes as we left the village of Lachung, deep in the valley of the same name in northern Sikkim. We could not believe our eyes when we saw *A. cyclocarpa* WJC13658 just growing there at the side of the road, judge for yourselves there is an image on our website and no that is not a midget standing alongside it. That was the only plant we saw (in a month) apart from an *A. nubigena* in the next valley, with equally large umbel, but much shorter and rarer. We also collected another *Selinum* confirming that our Nepalese collection was *S. candollei* HWJK2329 and what we were looking at (and gathering seed) was *S. wallichianum* WJC13656 meanwhile our Vietnamese collections were identified as *S. cryptotaenium* FMWJ13250 etc. The winter of 2010/11 was responsible for eliminating anything tender in our fields, the lengths we go to shorten our plant list. One surprising survivor in a spot that went down to as low as -20C was *Eryngium cymosum* BSWJ10267 which we are pleased to reintroduce, thinking we had lost it. It will be interesting to see how we get on with yet another Mediterranean *Ferula*, we couldn't resist *F. tingitana* BSWJ14005 found near our pigeon hole in southern Spain. *Thapsia maxima* BSWJ12989 is another indulgence from there, I was completely ignorant of its charm, those huge umbells are irresistible. *Primula kisoana* was on our list some time ago, luckily we have some plants to offer once more. Not so with *P. smithiana* BSWJ13951 identified by High McAllister. Luckily mentioned to him in passing, he knew of the moist spot on the Singalila Ridge where this purple flowering rarity occurs. Another Himalayan is *Scopolia anomala* HWJK2252 which has quietly crept up on us with some intriguing flowers on a chunky plant, that are completely

engulfed by its calyx, great when dried. I could not for the life of me figure out until later what *Digitalis obscura* BSWJ14010 was, I just liked the form and was willing to give it a go. Have another go is what we intend to do with *Cremanthodium reniforme* WJC13710 etc as they are so irresistible, if we only had the cool exposed conditions they require. *Parasenecio* like it cool, but we can do that in our woodland adding chunky *P. auriculata v. kamtschatica* BSWJ12574 as well as *P. mortoni* GWJ9419, the latter being a name change. The short species *Eupatorium lindleyanum v. trisectifolium* BSWJ12742 caught our attention on the wonderful south coast of Korea, its foliage easily sets it apart for me. A final composite is *Espeletia* we are adding a couple thanks to young Daniel Bristow, although the identities are a bit tenuous as *E. aff. killipii* DCB and *E. aff. summapacis* DCB, lets see if we can add to them.

The gingers may be considered exotic by some, personally I'm in difficulty to understand why they are not more widely grown. Am I a ginger nut? Starting with *Roscoea tibetica f. rosea* to this mostly hardy easy to grow genus, while *R. tumjensis* HWJK2211 is from our Nepalese collections from the type locality, wondered why it looked different to *R. auriculata*. *Cautleya spicata* 'Crûg Compact' BSWJ2690 has been with us for 20 years, so its about time we distributed some. Very distinct it forms a carpet of only short stems to 15cm (that's 6" in old money). We have been waiting for it to shoot up, but time is up on that score don't you think? *Hedychium gardnerianum* from the Azores BSWJ12533 is welcome to try and colonise here. A pretty weed if ever there was, maybe we are lucky to live in a climate where they cannot run wild, climate change would have to go some for that. *H. tengchongense* 'Trum Trom' HWJ684 is going to create a stir, not least for the properties it has in hardiness, early flowering, stature (short) and fragrance. Who wants to bite my hand off first? *Iris wattii* KWJ12172 was a strange find in the mountains of Vietnam, where I assumed it to be *I. confusa*, that is until it flowered, some difference, then the stems stretched. *I. formosana* BSWJ1951 will be a welcome return after being absent for so long, hope we can keep up with demand this time. While in the Pacific NW we were treated to a visit to see *Veratrum viride* growing on Mount Baker, hope we can grow them to that size, they were impressive even in the state we found them as the snows closed in, we will have some LIL127-01 collections. We will also have a fresh collection of *Lilium leichtlinii v. maximowiczii* CWJ12825 a charmer if you like orange. Look away now if you are getting fed up of all the recent name changes, as here comes another *Polygonatum mengtzensense f. tonkinensis* is bit of a concession, as we introduced this distinct evergreen species as *P. tonkinensis* a long while back, this new combination covers the purple stemmed red flowered

form, leaving the white-green as the type species. While *P. singalilense* was introduced into cultivation as *P. geminiflorum* some time ago, I know the name is still on our list, some people will not read the small print. I was fortunate to see plenty of *P. multiflorum* in the spring on a visit to Arboretum Wespelaar, in Belgium, what a treat that was. We are so lucky that someone actually does care enough to create a place like that. *P. cathcartii* **yellow flowered BSWJ2429** is so different from our other collections of the species I was convinced it was a different opposite leafed species. I hate to work out how long its taken us to build up a stock of *Streptopus roseus*, this is another gem from the Pacific NW and beyond, so why has the name been changed to *S. lanceolatus*. *Maianthemum bifolium* *ssp. kamtschaticum* **small form** at least did not change its name, or did it I forget. If you prefer a smaller form of this spreading woodlander this is your man. Who would have guessed that Disporum are in the *Colchicum* family? Yet when the case for separating the North American section into *Prosartes* we are reverted to another system, as we step back in time to the Liliaceae family. I must be missing something, probably in my education. Here we go again, its taken a while, but looks like we are there *Reineckea incurva* **'Crûg's Linearleaf' BWJ8029** has finally been identified. While *Aspidistra daibuensis* **'Taiwan Stars'** has been assigned a cultivar name, after a request from Tony Avent of Plant Delights, NC USA, because it flowers so profusely.

G

| | | |
|------------------------|------------|-----------------------------|
| (<i>Araliaceae</i>) | Gamblea | pseudoevodiifolia BSWJ11707 |
| - | - | innovans |
| (<i>Ericaceae</i>) | Gaultheria | forrestii BWJ7809 |
| (<i>Geraniaceae</i>) | Geranium | 'Anne Thomson' |
| - | - | aristatum ✿ |
| - | - | canariense |
| - | - | X cantabrigiense ✿ |
| - | - | - 'Biokovo' |
| - | - | - 'St Ola' |
| - | - | 'Chantilly' |
| - | - | christensenianum BWJ8022 |
| - | - | clarkei 'Mount Stewart' ✿ |
| - | - | clarum BSWJ10246 |
| - | - | collinum ✿ |
| - | - | dalmaticum |
| - | - | - album |
| - | - | 'Dilys' ✿ |
| - | - | 'Dusky Crûg' |
| - | - | erianthum ✿ |
| - | - | - 'Calm Sea' |
| - | - | - 'Neptune' |
| - | - | gracile ✿ |
| - | - | gymnocaulon ✿ |
| - | - | hayatanum BSWJ164 |
| - | - | himalayense 'Baby Blue' ✿ |
| - | - | - 'Gravetye' |
| - | - | - 'Irish Blue' ✿ |
| - | - | - 'Plenum' ✿ |
| - | - | ibericum ssp. jubatum ✿ |
| - | - | 'Ivan' |
| - | - | 'Johnson's Blue' ✿ |
| - | - | 'Khan' ✿ |
| - | - | kishtvariense |
| - | - | koraiense BSWJ797 etc |
| - | - | koreanum BSWJ602 |
| - | - | krameri BSWJ1142 |
| - | - | macrorrhizum 'Album' |
| - | - | - 'Czakov' |
| - | - | - 'Ingwersens Variety' ✿ |
| - | - | - 'Lohfelden' |
| - | - | - 'Pindus' ✿ |
| - | - | - 'Ridsko' ✿ |
| - | - | - 'Velbit' ✿ |
| - | - | - 'White-Ness' |
| - | - | maculatum |
| - | - | - f. albiflorum |
| - | - | X magnificum |
| - | - | malviflorum |
| - | - | X monacense |
| - | - | 'Nimbus' |
| - | - | nodosum 'Svelte Lilac' |
| - | - | - 'Swish Purple' |
| - | - | - 'Whiteleaf' |

| | | |
|---------------|----------|----------------------------------|
| (Geraniaceae) | Geranium | 'Orion' |
| - | - | 'Orkney Blue' ✿ |
| - | - | X oxonianum 'A. T. Johnson' ✿ |
| - | - | - 'Crûg Star' |
| - | - | - 'Fran's Star' |
| - | - | - 'Miriam Rundle' |
| - | - | - 'Old Rose' |
| - | - | - 'Rebecca Moss' |
| - | - | - 'Rose Clare' |
| - | - | - 'Rosenlicht' |
| - | - | - 'Southcombe Double' |
| - | - | - 'Southcombe Star' ✿ |
| - | - | - 'Summer Surprise' |
| - | - | - 'Susie White' |
| - | - | - f. thurstonianum ✿ |
| - | - | - 'Trevor's White' |
| - | - | - 'Wageningen' |
| - | - | - 'Walter's Gift' |
| - | - | - 'Wargrave Pink' |
| - | - | palmatum |
| - | - | 'Patricia' |
| - | - | phaeum 'David Bromley' |
| - | - | - 'Joan Baker' |
| - | - | - 'Mourning Widow' |
| - | - | - 'Rose Madder' |
| - | - | - 'Samobor' |
| - | - | - 'Variegatum' |
| - | - | 'Phillippe Vapelle' |
| - | - | platyanthum |
| - | - | - v. reinii |
| - | - | platypetalum ✿ |
| - | - | - 'Georgia Blue' |
| - | - | pratense 'Cluden Sapphire' |
| - | - | - 'Galactic' |
| - | - | - 'Mrs Kendall Clark' |
| - | - | - 'Plenum Violaceum' |
| - | - | - 'Rose Queen' ✿ |
| - | - | - stewartianum 'Elizabeth Yeo' ✿ |
| - | - | - 'Striatum' dwarf form |
| - | - | - 'Yorkshire Queen' |
| - | - | procurrens |
| - | - | psilostemon |
| - | - | - 'Bressingham Flair' |
| - | - | rectum ✿ |
| - | - | reflexum ✿ |
| - | - | regelii ✿ |
| - | - | richardsonii |
| - | - | X riversleaianum 'Mavis Simpson' |
| - | - | rosthornii |
| - | - | rubescens = yeoi |
| - | - | rubifolium |
| - | - | sanguineum 'Album' ✿ |
| - | - | - 'Ankum's Pride' |
| - | - | - 'Belle Of Herterton' ✿ |

| | | |
|-----------------|----------------|---|
| (Geraniaceae) | Geranium | sanguineum 'Cedric Morris' ❀ |
| | - | - 'Elsbeth' ❀ |
| | - | - 'Jubilee Pink' |
| | - | - 'Nyewood' ❀ |
| | - | - 'Shepherd's Warning' ❀ |
| | - | - v. striatum 'Reginald Farrer' |
| | - | - - 'Splendens' |
| | - | shikokianum v. kaimontanum |
| | - | - v. quelpaertense 'Crug's Cloak' BSWJ1234 |
| | - | - v. yoshiianum BSWJ6147 |
| | - | 'Sirak' |
| | - | soboliferum |
| | - | 'Spinners' |
| | - | 'Sue Crûg' |
| | - | 'Sue's Sister' |
| | - | suzukii BSWJ016 |
| | - | sylvaticum f. albiflorum ❀ |
| | - | - 'Amy Doncaster' ❀ |
| | - | - 'Baker's Pink' ❀ |
| | - | - 'Mayflower' ❀ |
| | - | - 'Silva' ❀ |
| | - | - wanneri ❀ |
| | - | versicolor 'Snow White' |
| | - | wallichianum 'Buxton's Variety' (Blue) |
| | - | - pink form |
| | - | 'Wisley Hybrid/Khan' ❀ |
| | - | wlassovianum |
| | - | yeoi |
| | - | yesoense v. nipponicum ❀ |
| (Ginkgoaceae) | Ginkgo | biloba BSWJ8753 ❀ |
| (Iridaceae) | Gladiolus | cardinalis |
| | - | papilio |
| (Glaucidiaceae) | Glaucidium | palmatum |
| (Zingiberaceae) | Globba hookeri | HWJCM471 |
| (Gunneraceae) | Gunnera | killipiana BSWJ9009 |
| (Cucurbitaceae) | Gynostemma | pentaphyllum BSWJ570 |

H

| | | |
|-----------------|-----------|--|
| (Araliaceae) | Hedera | hibernica 'Digitata Crûg Gold' |
| | - | sinensis v. sinensis KWJ12345 |
| (Zingiberaceae) | Hedychium | brevicaule BSWJ7171 |
| | - | coccineum BSWJ5238 |
| | - | coronarium BSWJ3745 ❀ |
| | - | densiflorum |
| | - | - 'Assam Orange' |
| | - | gardnerianum ❀ |
| | - | - from the Azores BSWJ12533 |
| | - | gracile ❀ |
| | - | greenii |
| | - | 'Helen Dillon' |

- (*Zingiberaceae*) *Hedychium*
 - maximum BSWJ8261 etc
 - X *moorei* 'Tara'
 - 'Raffillii' ✿
 - *spicatum* BSWJ7231 etc
 - 'Liberty' BWJ8116
 - 'Singalila' BSWJ2303
 - *stenopetalum* BSWJ7155
 - **tengchongense 'Trum Trom'**
BSWJ7155
 - *thyriforme* ✿
 - *urophyllum* HWJ604
 - *villosum* v. *tenuiflorum*
 KWJ12305
 - *yunnanense* BWJ7900 etc
 (*Melanthiaceae*) *Heloniopsis*
 - *acutifolia* BSWJ218 etc
 - *kawanoi* BSWJ11148
 - *koreana* BSWJ4173
 - 'Temple Blue' BSWJ956
 - *leucantha*
 - *orientalis* BSWJ6380 etc
 - v. *breviscapa* BSWJ5873 etc
 - v. 'A-so' BSWJ5850
 - v. *flavida* BSWJ11400
 - variegated
 - *tubiflora* BSWJ822 etc
 - *umbellata* BSWJ1839 etc
 (*Hemerocallidaceae*) *Hemerocallis*
 - aff. *dumortieri* BSWJ1283 ✿
 - *fulva kwanso* BSWJ6328 ✿
 - v. *longituba* BSWJ8647 ✿
 - *longituba* BSWJ4576 etc ✿
 - *minor* BSWJ8841 ✿
 (*Lardizabalaceae*) *Holboellia*
 - *angustifolia*
 - ssp. *linearifolia* BWJ8004
 - ssp. *obtusa* DJHC506
 - *brachyandra* HWJ1023
 - aff. *chapaensis* BSWJ7250
 - *coriacea*
 - *coriacea* BSWJ2818
 - *fargesii*
 - aff. *grandiflora* BSWJ8223 etc
 - *latifolia* HWJK2014 etc
 - v. *angustifolia* from Nepal
 HWJK2419
 - **v. *angustifolia* from**
Sikkim WJC13784
 - dark flowered from HWJK2213
 - pale flowered from HWJK2213
 - species from Vietnam
 FMWJ13171
 - species from Vietnam
 FMWJ13333
 (*Asparagaceae*) *Hosta*
 - 'Big Daddy' ✿
 - *capitata* BSWJ588 ✿
 - 'Frances Williams' ✿
 - 'Golden Tiara' ✿

| | | |
|--------------------------|-----------|--|
| (<i>Asparagaceae</i>) | Hosta | longipes BSWJ10806 |
| | - | minor BSWJ1209 etc |
| | - | montana BSWJ4796 etc |
| | - | minor BSWJ1209 etc |
| | - | 'Purple Dwarf' ❀ |
| | - | aff. <i>rhodeifolia</i> BSWJ10862 |
| | - | 'Saishu Jima' |
| | - | 'Snowden' |
| | - | 'Sum and Substance' ❀ |
| | - | <i>ventricosa</i> from Sichuan |
| | | BWJ8160 |
| | - | <i>venusta</i> BSWJ4389 ❀ |
| | - | <i>yingeri</i> BSWJ546 |
| (<i>Rhamnaceae</i>) | Hovenia | <i>dulcis</i> BSWJ11024 ❀ |
| (<i>Hydrangeaceae</i>) | Hydrangea | <i>angustipetala</i> BSWJ3454 etc |
| | - | - <i>f. formosa</i> BSWJ7097 |
| | - | - <i>f. macrosepala</i> BSWJ3476 etc |
| | - | - <i>f. obovatifolia</i> BSWJ3487b etc |
| | - | - from Yakushima BSWJ6038 etc |
| | - | <i>anomala</i> ssp. <i>anomala</i> BWJ8052 etc |
| | - | - - 'Winter Glow' BSWJ2411 |
| | - | - ssp. <i>glabra</i> BSWJ6804 |
| | - | - - 'Crûg Coral' BSWJ3117 |
| | - | - ssp. <i>petiolaris</i> BSWJ6337 etc |
| | - | - - <i>v. cordifolia</i> BSWJ6081 etc |
| | - | - - <i>v. megaphylla</i> BSWJ4400 etc |
| | - | - - <i>v. ovalifolia</i> BSWJ8799 etc |
| | - | - - from Yakushima |
| | | BSWJ11487 etc |
| | - | <i>aspera</i> |
| | - | - <i>Kawakamii</i> BSWJ6827 etc |
| | - | - - 'August Abundance' |
| | | BSWJ1420 |
| | - | - - 'Formosa' BSWJ7025 |
| | - | - - 'September Splendour' |
| | | BSWJ3462 |
| | - | - 'Macrophylla' |
| | - | - 'Mauvette' |
| | - | - ssp. <i>robustum</i> Himalayan form |
| | | GWJ9430 etc |
| | - | - ssp. <i>robustum</i> blue flowering |
| | | WWJ11888 |
| | - | - ssp. <i>sargentiana</i> |
| | - | - ssp. <i>strigosa</i> BSWJ 8201 etc |
| | - | - ssp. <i>villosa</i> |
| | - | <i>asterolasia</i> BSWJ10481 |
| | - | <i>chinensis</i> <i>f. formosana</i> |
| | | BSWJ1488 etc |
| | - | - 'Golden Crane' DJHC0499 |
| | - | - from Sichuan BWJ8000 etc |
| | - | - from Taiwan BSWJ3410 etc |
| | - | <i>davidii</i> BSWJ11717 etc |
| | - | - <i>f. purpurascens</i> KWJ12233b |
| | - | <i>glabrifolia</i> BSWJ3942 |

(Hydrangeaceae) Hydrangea

- glandulosa BSWJ4031
- aff. gracilis BSWJ3869
- heteromalla Bretschneideri
- - from China BWJ7657
- - 'Fan Si Pan' BSWJ8311
- - from India BSWJ2142 etc ❁
- - 'Morrey's Form' ❁
- - from Nepal HWJK2127 etc ❁
- - from Sikkim BSWJ2602 etc ❁
- - from Vietnam HWJ526
- - f. xanthoneura 'Wilsonii' ❁
- - 'Yalung Ridge'
- hirta BSWJ5000 etc
- indochinensis BSWJ8307 etc
- integrifolia BSWJ022 etc
- involucrata BSWJ4790
- - dwarf form
- - 'Hortensis'
- - **v. izuensis**
- - 'Multiplex'
- - 'Plena'
- - 'Plenissima'
- - 'Sterilis'
- - 'Viridescens'
- - 'Yoraku'
- kawagoeana grosseserrata
- BSWJ11500 etc
- lingii *see* × **Didrangea**
- **ytiensis BSWJ11790**
- lobbii from Taiwan BSWJ3214 etc
- - from Philippines BSWJ3942 etc
- longifolia CWJ12413 etc
- longipes
- - v. fulvescens BWJ8188
- luteovenosa BSWJ5602 etc
- aff. mangshanensis BSWJ 8120
- paniculata from Japan
- BSWJ5413 etc ❁
- - 'Pink Diamond'
- - 'Praecox' ❁
- - from Taiwan BSWJ3556 etc ❁
- - 'Unique' ❁
- - 'Yuan-Yang' BSWJ3804
- scandens BSWJ5523 etc
- - ssp. liukuensis BSWJ11471
- seemannii
- serrata BSWJ6184
- - ssp. angustata
- - 'Chiba Cherry-lips'
- BSWJ4817
- - 'Chiri-san Sue' BSWJ4595
- - 'Crûg Bicolor' BSWJ6241c
- - '**Crûg Caerulean**'
- **BSWJ6241d**

| | | |
|--------------------------|-------------|---|
| (<i>Hydrangeaceae</i>) | Hydrangea | serrata 'Crûg Cobalt' BSWJ6241a |
| - | - | - 'Crûg Sô Cool' BSWJ6241b |
| - | - | serrata 'Kiyosumi' |
| - | - | - v. thunbergii 'Plena' |
| - | - | serratifolia HCM98056 |
| - | - | sikokiana BSWJ5601 etc |
| - | - | stylosa |
| (<i>Papaveraceae</i>) | Hylomecon | erectum |
| - | - | hylomeconoides |
| (<i>Clusiaceae</i>) | Hypericum | aff. uralum HWJ520 |
| - | - | reptans WJC13754 |
| I | | |
| (<i>Salicaceae</i>) | Idesia | polycarpa CWJ12837 |
| (<i>Aquifoliaceae</i>) | Ilex | cornuta BSWJ8756 |
| - | - | aff. gagnepainiana FMWJ13168 |
| - | - | perado ssp. azorica BSWJ12526 |
| - | - | sugerokii v. brevipedunculata BSWJ10856 |
| (<i>Illiciaceae</i>) | Illicium | aff. griffithii WWJ11911 |
| - | - | aff. lanceolatum KWJ12245 |
| - | - | aff. majus KWJ12017 |
| - | - | majus WWJ11919 |
| - | - | simonsii BWJ8024 |
| (<i>Balsaminaceae</i>) | Impatiens | aff. langbianensis HWJ1054 |
| - | - | macrophylla BSWJ10157 |
| - | - | omeiana |
| - | - | omeiana DJHC98492 |
| - | - | - 'Ice Storm' |
| - | - | polineae BSWJ9722 |
| - | - | puberula HWJK2063 |
| - | - | qingchanganica 'Emei Dawn' DJHC98415 |
| (<i>Bignoniaceae</i>) | Incarvillea | compacta BWJ7620 |
| - | - | zhongdianensis BWJ7692 etc |
| (<i>Papilionaceae</i>) | Indigofera | balfouriana BWJ7851 |
| - | - | cassioides |
| - | - | howellii |
| - | - | pendula BWJ7741 |
| (<i>Asteraceae</i>) | Inula | hookeri GWJ9033 ☼ |
| (<i>Iridaceae</i>) | Iris | barbatula BWJ7663 etc |
| - | - | bulleyana BWJ7912 |
| - | - | chrysographes black form |
| - | - | clarkei BSWJ2122 |
| - | - | ensata v. spontanea BSWJ1103 etc ☼ |
| - | - | formosana BSWJ1951 |
| - | - | japonica BSWJ8921 |
| - | - | orientalis |
| - | - | pseudacorus from Japan BSWJ5018 ☼ |
| - | - | tectorum BWJ8191 |
| - | - | wattii KWJ12172 |
| (<i>Lamiaceae</i>) | Isodon | longitubus BSWJ11027 |

- (*Ranunculaceae*) *Isopyrum* dicarpon BSWJ11555
 - nipponicum
 - stoloniferum
- J**
- (*Hydrangeaceae*) *Jamesia* americana
 (*Oleaceae*) *Jasminum* fruticans ❀
 - humile f. wallichianum
 BSWJ2559 ❀
 - officinale 'Crûg's Collection'
 BSWJ2987
- (*Berberidaceae*) *Jeffersonia* diphylla
 - dubia
- (*Juglandaceae*) *Juglans* cathayensis from Taiwan
 BSWJ6778 etc
 - aff. cathayensis from China
 BWJ8097
 - mandschurica v. sieboldiana
 BSWJ11026

- K**
- (*Schisandraceae*) *Kadsura* coccinea BSWJ11793 etc
 - heteroclita FMWJ13385 etc
 - japonica BSWJ4463 etc
- (*Araliaceae*) *Kalopanax* septemlobus v. magnificus
 BSWJ10900
- (*Hydrangeaceae*) *Kirengeshoma* palmata
 - v. koreana
- (*Asphodelaceae*) *Kniphofia* caulescens
 - northiae

- L**
- (*Lythraceae*) *Lagerstroemia* subcostata CWJ12352
 - indica BSWJ12660
- (*Lamiaceae*) *Lamium* orvala
- (*Lardizabalaceae*) ***Lardizabala*** **funaria**
- (*Asteraceae*) *Leontoden* rigens BSWJ12527
- (*Solanaceae*) *Leucophysalis* sinense BWJ8093
- (*Lamiaceae*) *Leucosceptrum* canum GWJ9424
 - japonicum BSWJ10981 etc
 - stellipilum v. formosanum
 BSWJ1804 etc
 - v. tosaense BSWJ8892
- (*Iridaceae*) *Libertia* grandiflora ❀
- (*Asteraceae*) *Ligularia* 'Cheju Charmer' BSWJ1158
 - fischeri from India BSWJ2570 ❀
 - from Japan BSWJ5653 etc ❀
 - from Korea BSWJ4478 ❀
 - hodgsonii BSWJ10855
 - japonica 'Rising Sun'
 BSWJ6293
 - sibirica BSWJ4383 ❀
 - v. speciosa BSWJ5841 etc ❀
- (*Liliaceae*) *Lilium* auratum v. platyphyllum
 BSWJ4824
 - canadense
 - columbianum BSWJ9564

| | | |
|-----------------|---------|---|
| (Liliaceae) | Lilium | dauidii |
| | - | - v. willmottiae |
| | - | distichum BSWJ794 |
| | - | duchartrei |
| | - | formosanum BSWJ1589 etc |
| | - | hansonii BSWJ4756 etc |
| | - | henryi |
| | - | lancifolium (<i>tigrinum</i>) BSWJ4352 etc |
| | - | - 'Flore Pleno' |
| | - | - v. fortunei BSWJ539 |
| | - | lankongense BSWJ7691 etc |
| | - | leichtlinii v. maximowiczii CWJ12825 |
| | - | leucanthum v. centifolium BWJ8130 |
| | - | longiflorum BSWJ11376 |
| | - | aff. majoense KWJ12064 |
| | - | medeoloides BSWJ4184 etc |
| | - | nanum |
| | - | nepalense BSWJ2985 etc |
| | - | pardalinum |
| | - | poilanei HWJ681 etc |
| | - | rosthornii |
| | - | speciosum BSWJ4847 etc |
| | - | superbum |
| | - | taliense |
| | - | tsingtauense BSWJ519 etc |
| | - | vollmeri |
| | - | wigginsii |
| | - | xanthellum var. luteum |
| (Lauraceae) | Lindera | angustifolia FMWJ13156 |
| | - | erythrocarpa BSWJ6271 etc |
| | - | lancea BSWJ11118 etc |
| | - | metcalfiana v. dictyophylla KWJ12312 |
| | - | obtusiloba BSWJ11054 |
| | - | praecox BSWJ10802 |
| | - | - southern form BSWJ11125 |
| | - | sericea BSWJ11141 etc |
| | - | tonkinensis FMWJ13123 etc |
| | - | triloba BSWJ5570 etc |
| | - | umbellata BSWJ10881 |
| | - | - v. membranaceae BSWJ10837 |
| (Asparagaceae) | Liriope | koreana BSWJ8821 |
| | - | minor BSWJ8933 |
| | - | platyphylla BSWJ561 etc |
| (Lauraceae) | Litsea | cubeba FMWJ13011 |
| (Campanulaceae) | Lobelia | excelsa BSWJ9513 |
| | - | laxiflora BSWJ9064 |
| | - | montana BSWJ8220 etc |
| | - | sessilifolia BSWJ8875 |
| | - | tupa |
| (Proteaceae) | Lomatia | ferruginea |

| | | |
|----------------------------|------------|---------------------------------|
| (<i>Caprifoliaceae</i>) | Lonicera | acuminata BSWJ3480 etc |
| - | - | alseuosmoides |
| - | - | glabrata BSWJ2150 |
| - | - | henryi BWJ8109 |
| - | - | japonica BSWJ4423 |
| - | - | lanceolata BWJ7935 ❀ |
| - | - | macrantha BSWJ11606 etc |
| (<i>Caprifoliaceae</i>) | Lonicera | similis v. delavayi |
| - | - | tomentella BSWJ2654 |
| (<i>Myrtaceae</i>) | Luma | apiculata |
| (<i>Philesiaceae</i>) | Luzuriaga | polyphylla HCM98202 |
| - | - | radicans |
| - | - | radicans RH0602 |
| (<i>Caryophyllaceae</i>) | Lychnis | cognata BSWJ4234 etc |
| (<i>Solanaceae</i>) | Lycianthes | biflorum FMWJ13059 |
| (<i>Araceae</i>) | Lysichiton | americanus ❀ |
| (<i>Primulaceae</i>) | Lysimachia | clethroides |
| - | - | vulgaris ssp. davurica BSWJ8632 |
| (<i>Gesneriaceae</i>) | Lysionotus | gamosepalus BSWJ7241 |
| - | - | kuangsiensis HWJ643 etc |
| - | - | pauciflorus BSWJ189 etc |
| - | - | serratus HWJK2426 |

M

| | | |
|--------------------------|-------------|-----------------------------------|
| (<i>Moraceae</i>) | Maclura | tricuspidata BSWJ12755 |
| (<i>Myrsinaceae</i>) | Maesa | japonica CWJ12371 |
| (<i>Magnoliaceae</i>) | Magnolia | cathcartii HWJ874 etc |
| - | - | chevalieri HWJ533 etc |
| - | - | fansipanensis FMWJ13054 |
| - | - | etc |
| - | - | aff. floribunda v. tonkinensis |
| - | - | DJHV06105 |
| - | - | floribunda v. tonkinensis |
| - | - | WWJ12003 etc |
| - | - | foveolata WWJ11929 etc |
| - | - | hypoleuca BSWJ10836 |
| - | - | insignis WWJ11854 |
| - | - | kobus v. borealis BSWJ12751 |
| - | - | obovata BSWJ12626 |
| - | - | sapaensis FMWJ13315 |
| - | - | sieboldii ssp. sieboldii |
| - | - | BSWJ12553 |
| (<i>Berberidaceae</i>) | Mahonia | eurybracteata |
| - | - | gracilipes |
| - | - | leschenaultii BSWJ9535 |
| - | - | nervosa BSWJ 13580 |
| - | - | oiwakensis BSWJ3660 etc |
| (<i>Asparagaceae</i>) | Maianthemum | amoenum BSWJ10390 |
| - | - | atropurpureum |
| - | - | bifolium |
| - | - | - ssp. kamtschaticum BSWJ4360 etc |
| - | - | - ssp. kamtschaticum small form |
| - | - | canadense |
| - | - | comaltepecense BSWJ10215 |
| - | - | flexuosum BSWJ9069 etc |
| - | - | aff. flexuosum BSWJ9026 etc |

| | | |
|---------------------------|---------------|--|
| (<i>Asparagaceae</i>) | Maianthemum | aff. flexuosum v. erubescens BSWJ10403 |
| - | - | formosanum BSWJ349 etc |
| - | - | forrestii |
| - | - | fuscum |
| - | - | - v. cordatum |
| - | - | gigas BSWJ10470 etc |
| - | - | henryi BWJ7616 etc |
| - | - | japonicum BSWJ1179 etc |
| - | - | - v. mandshurica BSWJ7306 |
| - | - | laxiflorum BSWJ10305 |
| - | - | oleraceum BSWJ2148 etc |
| - | - | paniculatum BSWJ9137 etc |
| - | - | paniculatum purple flowered form BSWJ9137 |
| - | - | racemosum |
| - | - | aff. salvinii BSWJ9000 etc |
| - | - | scilloideum BSWJ10407 etc |
| - | - | - v. roseum BSWJ10355 |
| - | - | stellatum |
| - | - | szechuanicum |
| - | - | tatsienense |
| (<i>Rosaceae</i>) | Malus | sikkimensis BSWJ2431 |
| (<i>Asparagaceae</i>) | Manfreda | variegata BSWJ10234 |
| (<i>Asclepiadaceae</i>) | Marsdenia | formosana CWJ12354 |
| (<i>Woodsiaceae</i>) | Matteuccia | struthiopteris ☼ |
| (<i>Papaveraceae</i>) | Meconopsis | chelidoniifolia |
| - | - | napaulensis BSWJ13952 |
| - | - | wallichii BSWJ13922 |
| (<i>Lamiaceae</i>) | Meehania | urticifolia BSWJ1210 |
| (<i>Apiaceae</i>) | Melanoselinum | decipiens BSWJ12993 |
| (<i>Celastraceae</i>) | Microtropis | petelotii HWJ719 |
| (<i>Poaceae</i>) | Miscanthus | chejuensis BSWJ8803 |
| - | - | floridulus HWJ522 etc |
| - | - | nepalensis 'Shikola' BSWJ2302 |
| (<i>Rubiaceae</i>) | Mitchella | repens |
| - | - | undulata BSWJ10928 |
| - | - | - f. quelpartensis BSWJ4402 |
| (<i>Saxifragaceae</i>) | Mitella | acerina BSWJ11029 |
| - | - | formosana BSWJ125 |
| - | - | furusei v. subramosa BSWJ11097 |
| - | - | X inamii BSWJ11122 |
| - | - | japonica BSWJ4971 etc |
| - | - | kiusiana BSWJ5401 |
| - | - | makinoi BSWJ4992 |
| - | - | pauciflora BSWJ6361 |
| - | - | stylosa BSWJ5669 |
| - | - | yoshinagae BSWJ4893 etc |
| (<i>Apiaceae</i>) | Molopospermum | peloponnesiacum |
| (<i>Morinaceae</i>) | Morinda | umbellata BSWJ11688 |
| (<i>Saxifragaceae</i>) | Mukdenia | rossii |

N

- (*Berberidaceae*) Nandina domestica BSWJ11113
 (*Rosaceae*) Neillia thyrsoflora v. tonkinensis
 HWJ505 ❀
 (*Lauraceae*) Neolitsea aff. polycarpa KWJ12309
 - **sericea CWJ12800 etc**
 (*Euphorbiaceae*) Neoshirakia japonica BSWJ8744
 - sebiferum CWJ12819
 (*Lamiaceae*) Nepeta subsessilis
 (*Amaryllidaceae*) Nerine bowdenii 'Mollie Cowie'
 (*Liliaceae*) Nomocharis aperta
 (*Nyssaceae*) **Nyssa aff. shweliensis FMWJ13122**

O

- (*Onagraceae*) Oenothera epilobiifolia 'Finlay's Fancy'
 BSWJ9043
 (*Iridaceae*) Olsynium aff. trinerva BSWJ10459
 (previously *Sisyrinchium*)
 (*Woodsiaceae*) Onoclea sensibilis ❀
 (*Asparagaceae*) Ophiopogon caulescens BSWJ8230 etc
 - aff. caulescens BSWJ11287 etc
 - clavatus KWJ12267
 - formosanus BSWJ3659 etc
 - intermedius BSWJ8244 etc
 - v. parviflora HWJK2093
 - japonicus BSWJ1871
 - aff. latifolius KWJ12031
 - scaber BSWJ1842 etc
 - wallichianus v. pauciflorus
 GWJ9387
 (*Araliaceae*) Oplopanax horridus BSWJ9551
 - japonica
 (*Gesneriaceae*) Oreocharis aurea BSWJ11718
 (*Araliaceae*) Oreopanax incisus BSWJ10669
 - xalapensis BSWJ10444
 (*Apiaceae*) Osmorhiza aristata BSWJ1607 etc
 (*Osmundaceae*) Osmunda asiatica
 (*Oxalidaceae*) Oxalis oreghana
 - - f. smalliana

P

- (*Cruciferae*) Pachyphragma macrophyllum
 (*Buxaceae*) Pachysandra axillaris 'Crûg's Cover'
 BWJ8032
 (*Paeoniaceae*) Paeonia delavayi BWJ7775
 (*Araliaceae*) Panax japonicus BWJ7932 etc
 (*Asteraceae*) Parasenecio auriculata v. kamtschatica
 BSWJ12574
 - delphiniifolia BSWJ11189 etc
 - farfarifolia CWJ12844
 - v. acerinus BSWJ11541
 - v. bulbifera

| | | |
|-----------------------------|----------------|---|
| (<i>Asteraceae</i>) | Parasenecio | maximowiczianus BSWJ11468 |
| | - | mortoni GWJ9419 |
| | - | tebakoensis BSWJ11536 |
| (<i>Trilliaceae</i>) | Paris | chinensis |
| | - | - from Taiwan BSWJ265 etc |
| | - | delavayi |
| | - | fargesii |
| | - | - v. brevipetalata |
| | - | forrestii |
| | - | incompleta |
| | - | japonica |
| | - | lancifolia |
| | - | - from Taiwan BSWJ3044 etc |
| | - | mairei |
| | - | polyphylla |
| | - | polyphylla BSWJ2125 etc |
| | - | - v. stenophylla |
| | - | quadrifolia |
| | - | tetraphylla |
| | - | thibetica |
| | - | verticillata |
| | - | - 'Ryokutei' |
| (<i>Vitaceae</i>) | Parthenocissus | henryana |
| | - | himalayana v. rubrifolia |
| | - | quinquefolia 'Guy's Garnet' |
| | - | semicordata BSWJ6551 |
| | - | thomsonii BWJ8123 |
| | - | tricuspidata 'Crûg Compact' BSWJ1162 |
| (<i>Valerianaceae</i>) | Patrinia | gibbosa BSWJ876 |
| | - | rupestris BSWJ12654 |
| | - | scabiosifolia BSWJ8740 |
| (<i>Scrophulariaceae</i>) | Paulownia | kawakamii BSWJ9909 |
| | - | tomentosa coreana from Ullüngdö BSWJ8503 |
| (<i>Asparagaceae</i>) | Peliosanthes | arisanensis BSWJ3639 |
| | - | caesia BSWJ5183 |
| | - | teta ssp. humilis RWJ10044 |
| (<i>Saxifragaceae</i>) | Peltoboykinia | watanabei |
| (<i>Poaceae</i>) | Pennisetum | alopecuroides erythrochaetum 'Ferris' BSWJ8413 ❀ |
| (<i>Scrophulariaceae</i>) | Penstemon | aff. gentianoides BSWJ10249 etc |
| (<i>Araliaceae</i>) | Pentapanax | castanopsicola CWJ12411 |
| | - | leschenaultii BSWJ9515 |
| | - | longepedunculatus BSWJ11789 |
| | - | subcordatus HWJK2385 |
| | - | verticillatus BSWJ11797 |
| (<i>Lauraceae</i>) | Persea | indica BSWJ12535 |
| | - | japonica BSWJ8410 |
| | - | thunbergii BSWJ12747 |
| (<i>Polygonaceae</i>) | Persicaria | amplexicaulis v. pendula HWJK2255 |
| | - | milletii |
| | - | tenuicaulis ❀ |
| | - | virginiana 'Painters Palette' |

| | | |
|---------------------------|---------------|--|
| (<i>Asteraceae</i>) | Petasites | japonicus v. giganteus ✿ |
| (<i>Gesneriaceae</i>) | Petrocosmea | kerrii 'Crème de Crûg' BWJ6634 |
| (<i>Rutaceae</i>) | Phellodendron | amurense BWJ11000 ✿ |
| | - | japonicum BSWJ11175 |
| (<i>Hydrangeaceae</i>) | Philadelphus | aff. calvescens BWJ8005 |
| | - | delavayi v. purpurascens BWJ7540 |
| | - | aff. incanus BSWJ8616 |
| | - | mexicanus BSWJ10253 etc |
| | - | myrtoidea BSWJ10436 etc |
| | - | satsumi BSWJ10811 etc |
| | - | schrenkii BSWJ8616 |
| | - | tomentosus BSWJ2707 etc ✿ |
| (<i>Philesiaceae</i>) | Philesia | magellanica |
| (<i>Lamiaceae</i>) | Phlomis | atropurpurea BWJ7922 |
| | - | breviflora HWJCM250 |
| (<i>Rosaceae</i>) | Photinia | lucida |
| | - | microphylla HWJ564 etc |
| | - | niitakayamensis CWJ12435 |
| | - | villosa BSWJ8665 |
| | - | - v. coreana BSWJ8789 ✿ |
| | - | - v. laevis BSWJ8877 ✿ |
| | - | - v. zollingeri BSWJ8903 |
| (<i>Solanaceae</i>) | Physalis | campanula BSWJ10409 |
| (<i>Phytolaccaceae</i>) | Phytolacca | acinosa HWJ647 |
| | - | americana BSWJ1000 etc |
| | - | icosandra BSWJ8988 etc |
| | - | - Purpurescens BSWJ11251 |
| | - | japonica BSWJ4897 etc |
| | - | octandra BSWJ9514 etc |
| | - | rivinoidea BSWJ10264 |
| | - | rugosa BSWJ10263 |
| (<i>Ericaceae</i>) | Pieris | formosa BSWJ2257 ✿ |
| (<i>Hydrangeaceae</i>) | Pileostegia | viburnoides BSWJ3565 etc |
| (<i>Araceae</i>) | Pinellia | cordata |
| | - | ternata BSWJ3532 |
| | - | tripartita BSWJ1102 |
| | - | - 'Purple Face' BSWJ4850 |
| (<i>Piperaceae</i>) | Piper | heydei BSWJ10445 |
| (<i>Pittosporaceae</i>) | Pittosporum | daphniphyloides BSWJ6789 etc |
| | - | glabratum BSWJ11685 |
| | - | illicioides v. angustifolium BSWJ6771 etc |
| | - | - v. illicioides BSWJ6712 etc |
| | - | aff. oblongilimbum DJHV06137etc |
| | - | tobira BSWJ12758 |
| (<i>Hydrangeaceae</i>) | Platycrater | arguta BSWJ6266 etc |
| (<i>Lamiaceae</i>) | Plectranthus | longitubus BSWJ11027 |
| (<i>Apiaceae</i>) | Pleurospermum | aff. amabile BWJ7886 |
| | - | benthamii BSWJ2988 |
| | - | camtschaticum BSWJ12627 |
| | - | yunnanensis BWJ7952a |

| | | |
|-----------------|-------------|--|
| (Berberidaceae) | Podophyllum | difforme |
| - | | hexandrum chinensis |
| - | | - chinensis BSWJ7908 |
| - | | peltatum |
| - | | pleianthum |
| - | | - from Taiwan BSWJ282 |
| - | | - short form |
| - | | versipelle |
| (Asparagaceae) | Polygonatum | alte-lobatum BSWJ286 etc |
| - | | aff. anomalum BSWJ6599 |
| - | | arisanense BSWJ271 etc |
| - | | biflorum |
| - | | cathcartii BSWJ2429 |
| - | | - yellow flowered BSWJ2429 |
| - | | cirrhifolium |
| - | | cryptanthum |
| - | | curvistylum |
| - | | cyrtonema |
| - | | desoulavyi v. yezoense BSWJ764 |
| - | | falcatum 'Shikoku Silver' BSWJ5101 etc |
| - | | filipes |
| - | | fuscum |
| - | | geminiflorum |
| - | | graminifolium |
| - | | hirtum |
| - | | - 'Robustum' |
| - | | hookeri |
| - | | humile |
| - | | X hybridum ❀ |
| - | | - 'Striatum' |
| - | | inflatum BSWJ922 etc |
| - | | involucratum BSWJ4285 etc |
| - | | kingianum yellow flowering variety BSWJ6562 etc |
| - | | lasianthum BSWJ671 etc |
| - | | mengtzensense HWJ588 etc |
| - | | - f. tonkinensis BSWJ8231 etc |
| - | | multiflorum |
| - | | - 'Ramosissima' |
| - | | multiflorum 'Ramosissima' |
| - | | nodosum |
| - | | odoratum |
| - | | - 'Flatmate' BSWJ857 |
| - | | - v. maximowiczii |
| - | | - v. pluriflorum 'Variegatum' |
| - | | - 'Red Stem' |
| - | | - v. thunbergii |
| - | | oppositifolium BSWJ2537 |
| - | | prattii |
| - | | pubescens |
| - | | punctatum BSWJ2395 |
| - | | roseum |
| - | | sibiricum |
| - | | singalilense |

| | | |
|--------------------------|--------------------|-----------------------------------|
| <i>(Asparagaceae)</i> | Polygonatum | stenanthum BSWJ5727 etc |
| | - | stenophyllum |
| | - | aff. tessellatum BSWJ9752 |
| | - | tonkinensis <i>see mengtzense</i> |
| | - | verticillatum BSWJ2147 |
| | - | - 'Rubrum' |
| | - | zanlanscianense |
| <i>(Polygonaceae)</i> | Polygonum | chinense BSWJ11268 |
| <i>(Theaceae)</i> | Polyspora | axialis CWJ12363 |
| | - | longicarpa WWJ11604 etc |
| | - | speciosa BSWJ11750 etc |
| <i>(Dryopteridaceae)</i> | Polystichum | munitum |
| | - | aff. neolobatum BWJ8182 |
| <i>(Primulaceae)</i> | Primula | jesoana BSWJ618 |
| | - | kisoana |
| | - | smithiana BSWJ13951 |
| <i>(Liliaceae)</i> | Prosartes | hookeri |
| | - | - v. oregana |
| | - | lanuginosa |
| | - | maculata |
| | - | smithii |
| <i>(Rosaceae)</i> | Prunus | maximowiczii BSWJ10967 |
| | - | grayana BSWJ10903 |
| <i>(Papaveraceae)</i> | Pteridophyllum | racemosum |
| <i>(Pteridaceae)</i> | Pteris | angustipinna BSWJ6738 etc |
| <i>(Styracaceae)</i> | Pterostyrax | corymbosa BSWJ11535 etc |

Woodies primarily from our own wild seed collections

At last I have relented conforming to *Eleutherococcus* and give up on using *Acanthopanax* for one of my revered *Araliaceae*. I have been less than impressed with the reaction of *Acer mandshuricum* **BSWJ12592** being entered in the RHS Plant Finder in the 2014 issue, does anyone read it any longer? Maybe nobody is interested in a glorious species growing on its own roots any longer. Another Korean collection is *A. tschonoskii* *ssp. koreanum* **BSWJ12583** although described as a shrubby species is making fast progress in our field. It is going to be a really interesting test to see how both *Alniphyllum tuberosum* **FMWJ13013** and *A. aff. eberhardtii* **FMWJ13121** perform here. Both collected from northern Vietnam an area that is throwing up unexpectedly hardy forms of so many woody plants that had hitherto been regarded as tender. *Aster albescens* **WJC13657** used to be around and certainly was considered hardy, so where did it go to? *Berberis macrosepala* **BSWJ2124** has also been absent for quite a while, originally collecting it in 1994. While the entry of *Buddleja forrestii* **BWJ8020** **etc** covers no less than three differing entities, all worthy of growing, one form is getting to be tree like, while another is only a small to medium shrub. *Camellia pitardii* **HWJ1037** was a new discovery for Vietnam, surprising many by its unusual colour. *Ternstroemia aff. luteoflora* **FMWJ13360** is a less well known member of the tea family. In fact this small tree grew within view of the preceding, close to the Chinese border in the very north. While *Stewartia serrata* has been on our list for many years, but apparently under the wrong name. Its all thanks to Koen Camelbeke the curator of Arboretum Wespelaar in Belgium. His expertise is how he obtained such a prestigious position. From our time spent in Italy *Capparis spinosa v. inermis* **BSWJ13626** will raise a smile for many, those who enjoy a caper or two may like to raise a plant. From further south and west in Spain *Coriaria myrtifolia* **BSWJ14003** filled a steep rocky bank up in the mountains with its arching stems of small opposite leaves, luckily laden with its distinctive fruit. Exposed is the best way to describe the Vietnamese ridge we collected *Carpinus pubescence* **FMWJ13421** from. Only allowing it to form small trees clothed in its distinctive long foliage and hop-like catkins. *Clethra fabri* **BSWJ11702** on the other hand was growing further down the mountain, where its regenerating bright red stems were fighting back for its very survival. From a much higher elevation on Fansipan where we find *Daphne bholua* growing all the way to the summit. Our collection **from Vietnam** **BSWJ8275** has settled down nicely in our garden, so much so they are bearing copious fruit,

daphnes are always stronger on their own roots. We also have a collection **from India GWJ9436** which we think rivals 'Jacqueline Postill' for size and quantity of flower. Maybe we are bias. We did find *Daphniphyllum chartaceum* in Sikkim in 2013, proving without doubt that there are indeed two quite different species in that area. Which allowed its epithet to be reinstated, hence the naming of **KWJ12313 etc** has finally been settled. It was at a much higher elevation that we encountered the strange yellow fruit of *Decaisnea insignis* **WJC13740** in the Lachung Valley. Which makes me question its tenderness as stated in literature, everything else that grew there was hardy enough. At last we are pleased to be able to offer open ground plants of *Deutzia parviflora v. amurensis* **BSWJ8690**. While it is unlikely to win any prizes for its cup shaped white flowers, it should do for its adaptability. For both this species and *D. glabrata* are indispensable for their early flowering under a deciduous canopy. For some strange reason *D. calycosa* **BWJ8007** has been omitted from our list, while that one does deserve a prize for its flowering. If you are averse to name changes you had best look away now, as there's a can of worms due. Its all to do with the *Hydrangea* family and the relationship of that genus with *Dichroa*, we all know its complex. Maybe that is why nobody is willing to take on the task of sorting it all out. Anyways nature has already played its hand in this conundrum. What we assumed to be *Dichroa febrifuga* from the Himalayan region has been re-identified as *D. cynea* **BSWJ2367 etc**. Meanwhile our collections from southern Vietnam are deemed to be *D. febrifuga* **BSWJ9734 etc**, the only true stock of the species in horticulture here. Why? Its simple *Dichroa febrifuga* was discovered from there before 1777 by a Portuguese missionary and the Himalayan species was discovered much later. OK do I still have your attention? We had suspected that *Dichroa* and *Hydrangea* hybridised naturally, because of what we have been finding in the wild. Now it has been proved, the hybridising goes on relentlessly. Keep your eyes peeled for some staggering hybrids that will be on the mass market soon. That aside as mentioned nature has already taken a hand in it, × *Didrangea ytiensis* **BSWJ11790**, as far as we know is the first described natural hybrid. We introduced it from northern Vietnam as *Hydrangea lingii* (as in FO China). Makes you wonder if the rest of the species in this section are hybrids too. For the species lovers we do have new collections of *Hydrangea aspera ssp. robustum* **Himalayan form BSWJ13999 etc**, from the very centre of its distribution, near Darjeeling. Meanwhile *H. involucreta v. izuensis* is a naturally chunky variety of the species, while *H. kawagoeana grosseserrata* **BSWJ11500 etc** is merely a name change and finally in this section *H. serrata* 'Crûg Caerulean' **BSWJ6241d** is the last of our quartet to be named and introduced. Another fabulous shrub shared by Dan

is *Euonymus latifolius* DJHTu0109 one of his Turkish collections, which have blossomed into a spectacle on his drive to Windcliff. I did collect a fabulous form of *E. clivicola* in 2000 while in China, but have become impatient, this introduction is one of Roy Lancaster's fabulous collections, which he has shared with us. We have also collected *Chengiopanax sciadophylloides*, but from Japan where it is endemic. Never heard of it? Your in good company. Like so many *Araliaceae* its charm is not in its flowers, but form and fruit (the autumn colour states something too). As it does with *Gamblea innovans* a much smaller rarity, only a shrub where we encountered it in the far north of Honshu. From a warmer climate and shared with us by Tony Avent is *Schefflera delavayi* a well known and much sought after tough species. I drool on seeing the tree by Dan Hinkley's front door, it has to be 4m tall and covered in flowers this last autumn. *S. pauciflora* WWJ11999 is strangely neglected, although we added it last year. It is yet another tough species all be it less well known and restrained in final size, but reaches maturity incredibly quickly. We have had to wait for some maturity with our reintroduction of *S. rhododendrifolia* GWJ9375 as well. Joining our plant list late last year after our home grown crop finally came to fruition. We could not believe the height of a specimen we saw on the Singalila Ridge in northern India, in 2013. At last we are positive that *Ilex aff. gagnepainiana* FMWJ13168 is a holly, as our previous collections have started to flower and fruit. Its an unusual large leafed non-spiny species from northern Vietnam. Hardy? Will -20C in an open field do? From the same area of Vietnam hails *Magnolia sapaensis* FMWJ13315, a species that was only described to science in 2011. Unbeknown to us we first collected it in 1999 as *Magnolia chevalieri* HWJ533 and distributed it as such. It as been well tested for hardiness in the meantime, sailing through all that has been thrown at it. *M. fansipanensis* FMWJ13054 etc was also described/published at the same time, but as *M. crassifolia*, a name already used for a fossilised species. I'm almost sure it's the same species I collected with Peter Wharton in 2007, but only a single seedling germinated. *M. insignis* WWJ11854 is merely a name change from *M. chevalieri*. I've been grateful of Dick Figlar's help in attempting to teach me how to separate this taxon by petiole scars. Want a go? As ever I'm also grateful to Dan Hinkley for showing me where to collect *Mahonia nervosa* BSWJ13580, a far more amenable collection than we have been able to gather before, growing right on his doorstep. *M. eurybracteata* is merely yet another name change catching up with us. *Neolitsea sericea* CWJ12800 etc are proving to be slow starters for us, maybe we lack the summer heat required. They are so fabulous in foliage and fruit, we just had to have a go with them. From a similar stable hails *Persea japonica* BSWJ12789, but from a gorgeous tree at the Ch'öllip'o Arboretum in South

Korea. Whereas *P. indica* BSWJ12535 hails from the Azores. It certainly felt like we were on a roll as we collected our way through a deep valley in the Hoang Liang Mountain Range in 2011, where the pickings were rich and the torrential rain unrelenting. *Nyssa aff. shweliensis* FMWJ13122 was just one resulting find, conspicuous on account of its colourful, but large foliage. The reason I cannot be sure of its identity. A lack of identification is what prevented us from introducing *Pterostyrax corymbosa* BSWJ11535 etc sooner. An embarrassing mix up of our field notes I have to admit so I'm not perfect. Our inventory of *Rehderodendron* are however well documented. This is one of the most exciting genera of this highly ornamental family of flowering trees to have crossed our path. Pardon me if you have heard it before, but we have nicknamed them as 'Styrax on steroids'. Since 2013 we have added *R. aff. indochinensis* WWJ11983 a collection we cannot be a 100% of. *R. kwangtungense* WWJ11940 is easily identified, by the cover of stellate hair over the foliage and fruit. Whereas our collections *R. macrocarpum* BSWJ11841 etc may be more familiar, their hardiness should be a bonus too. It is all too easy in our area to have a garden full of rhododendrons and nothing much else. While we do admire them we do have to resist as there are so many worthy species (I can resist hybrids easily). *Rhododendron hodgsonii* BSWJ2656 has to have space in the garden, foliage like that does not come two a penny. 1994 collections and they are how much? Good job they are not priced by the hour. *R. brachycarpum ssp. fauriei* BSWJ4326 were collected a mere three years later from the summit of Ullungdō's volcano. It is also surprising how long *R. oldhamii* BSWJ3742 has taken, originating from our Taiwan expedition in 1996. I'm pleased to reveal that *R. pseudochrysanthum alpine form* RWJ9807 also from Taiwan have not taken anywhere nearly as long, just as well they are gorgeous. *R. macrophyllum* BSWJ9561 was collected from the Pacific NW on our first outing there, courtesy of Dan's hospitality in 2003. In fact it was with Dan I collected another must have species *R. racemosum* BWJ7811 if you don't know it you should, started flowering in December this winter. Talking of must have *Rhodoleia parvipetala* FMWJ13422 more than fits that space. Again hailing from this charmed area of Vietnam, without any problems with hardiness for us, looking forward to our first flowering this coming spring. Our next introduction is a new genus in *Hamamelidaceae*, this should have been brought to the gardening public's attention years back. When we earned The President's Award at RHS Chelsea Flower Show in which we displayed *Ucodendron whartonii* BSWJ11706 in flower. Alas not a word was mentioned then or since in any RHS publication. One has to ask why? Is it because its not commercialised with a plant patent? Or are we not Australian? It was certainly collected legally, we obtained permits via the

Vietnamese Environment Agency. *Sorbus hedlundii* **WJC13806** was most certainly on our list to collect in Sikkim. Our previous collection had shown us what a truly top quality species this is, with incomparable foliage. While the species in the rowan section (*Aucuparia*) are still coming from Ness BG, this year we are adding Keith Rushforth's collection of *Sorbus bulleyana* **KR2809** which bears conspicuous pearly pink flushed white fruit 1cm across. And his distinct attractively weeping tree with blue-green foliage, *S. 'Showa'* **KR5585** so distinct they have asked us to use its cultivar name. While *S. koehneana* **501S** is described as bearing unusual almost bluish-pink fruit. *S. tianshanica* on the other hand bears its fruit in large drooping panicles, sadly requiring a continental climate to thrive. Maybe I've mentioned *Stachyurus himalaicus* **pink flowered HWJK2052** before, not to worry its distinct racemes make it worthy of continuous mention. Oh I forgot to mention that it's a hardy form surviving in an open field. Luxury compared to where it was collected from. What a collection of *Viburnum* we have amassed over the years and we still find new ones. Although we have our own collections *V. setigerum* **HMJG11037** is one of Dan's collections that has piped ours to the selling counter. It's a great species with interest created all season long. Prickly ash is a good name to describe *Zanthoxylum*. We are really pleased to be able to offer *Z. acanthopodium* **WJC13653 etc** even if we had to go all the way back to Sikkim for more seed. Production by any other method just does not keep up with demand for us. This also seems to be the case with *Z. piperitum v. inerme* **BSWJ10934**, not even listed for a week and our entire stock was bought, so we start again. *Z. armatum* **BSWJ12753** is new to our listing, although the name has erroneously been applied to a Himalayan collection in the past. In my defence the flora's description was ambiguous, I was presented with two differing collections with winged rachis, they were the same species. This species has evergreen-textured foliage as well as a synonym of *Z. alatum*. Then we have two climbing species *Z. tomentellum* **BSWJ13903** hails from one of our Himalayan collections, where it used large shrubs to support its long stems of sizeable pinnate leaves. The second species hails from northern Vietnam, *Z. aff. yuanjiangense* **FMWJ13498** with much smaller glossier dainty pinnate foliage.

R

- (*Berberidaceae*) *Ranzania* japonica
 (*Styracaceae*) *Rehderodendron* indochinensis BSWJ11841 **etc**
 - **aff. indochinensis WWJ11983**
 - **kwangtungense WWJ11940**
 - kweichowense WWJ12019 **etc**
 - **macrocarpum BSWJ11841**
 - **etc**
- (*Asparagaceae*) *Reineckea* carnea
 - from Japan BSWJ4808 ❀
 - 'Baoting Booty' BWJ8096
 - 'Crûg's Broadleaf' BWJ8096
 - **incurva** 'Crûg's Linearleaf'
 - BWJ8029
- (*Araceae*) *Remusatia* hookeriana BSWJ2529
 (*Rhamnaceae*) *Rhamnus* dahurica BSWJ12609
 (*Rosaceae*) *Rhaphiolepis* indica BSWJ8405
 - umbellata f. ovata BSWJ8401
 (*Polygonaceae*) *Rheum* acuminatum HWJCM252 **etc**
 - delavayi BWJ7592
 - palmatum 'Atrosanguineum'
 - ribes
- (*Crassulaceae*) *Rhodiola* **chrysanthemifolia WJC13669**
 - cretinii HWJK2283
 - fastigiata BWJ7544
- (*Crassulaceae*) *Rhodiola* **himalensis WJC13723**
 - sinuata HWJK2318 **etc**
 - wallichiana HWJK2352 **etc**
 - yunnanensis BWJ7941
- (*Ericaceae*) *Rhododendron* arboreum BSWJ2244 ❀
 - barbatum BSWJ2237 **etc** ❀
 - ssp. cinnamomeum WJC13821
 - ❀
 - **brachycarpum ssp. fauriei**
 - **BSWJ4326** ❀
 - campanulatum HWJCM195 ❀
 - **hodgsonii BSWJ2656** ❀
 - **macrophyllum BSWJ9561** ❀
 - mucronulatum BSWJ786 ❀
 - v. taquetii BSWJ4486 ❀
 - niveum BSWJ2675 ❀
 - **oldhamii BSWJ3742** ❀
 - **pseudochrysanthum alpine**
 - **form RWJ9807** ❀
 - **racemosum BWJ7811** ❀
 - thomsonii BSWJ2638 ❀
- (*Hamamelidaceae*) *Rhodoleia* championii BSWJ11603 **etc**
 - aff. henryi BSWJ11782 **etc**
 - **parvipetala FMWJ13422**
 - aff. parvipetala WWJ11943 **etc**
 - scandens ❀
- (*Rosaceae*) *Rhodotypos*
 (*Anacardiaceae*) *Rhus* ambigua BSWJ3656 **etc**
 - large leafed BSWJ10884
- (*Grossulariaceae*) *Ribes* griffithiana GWJ9331 ❀
 (*Saxifragaceae*) *Rodgersia* **henrici KW21015**
 - nepalensis HWJK2140

| | | |
|-----------------|-----------|---|
| (Saxifragaceae) | Rodgersia | nepalensis 'High Flier' HWJK2121 |
| | - | pinnata 'Crûg Cardinal' |
| | - | - 'Shangri-La' BWJ7741a |
| | - | - pink |
| | - | - white |
| | - | podophylla |
| | - | - 'Crûg Colossus' BSWJ10909 |
| | - | - from north Japan BSWJ10818 etc |
| | - | sambucifolia BWJ7899 |
| (Asparagaceae) | Rohdea | japonica BSWJ4853 etc |
| | - | tonkinensis HWJ562 |
| | - | watanabei BSWJ1911 etc |
| (Rosaceae) | Rosa | macrophylla BSWJ2603 etc |
| | - | sericea v. morrisonensis BSWJ7139 |
| | - | - ssp. omeiensis BWJ7550 |
| (Zingiberaceae) | Roscoea | alpina |
| | - | - short form |
| | - | auriculata BSWJ2594 etc |
| | - | - early form |
| | - | - late form |
| | - | - X purpurea pale |
| | - | australis |
| | - | X beesiana |
| | - | X beesiana pale flowered |
| | - | cangshanensis BWJ7848 |
| | - | cautleyoides |
| | - | - 'Crûg's Late Lemon' BWJ7781 |
| | - | purpurea HWJK2020 etc |
| | - | - 'Brown Peacock' |
| | - | - f. rubra 'Gurkha Redstem' |
| | - | - tall form |
| | - | - 'Vannin' HWJK2406 |
| | - | scillifolia f. atropurpurea |
| | - | - f. scillifolia (pink) |
| | - | tibetica BWJ7878 etc |
| | - | - f. atropurpurea BWJ7640 |
| | - | - f. rosea |
| | - | tunjensis HWJK2211 |
| (Rosaceae) | Rubus | alceifolius BSWJ1833 |
| | - | buergeri BSWJ5555 |
| | - | formosensis BSWJ1798 |
| | - | henryi |
| | - | lineatus |
| | - | - from Nepal HWJK2045 |
| | - | lineatus from Sumatra BSWJ11261 |
| | - | - from Vietnam HWJ892 |
| | - | pectinellus v. trilobus BSWJ1669b |
| | - | pentalobus BSWJ3878 |

| | | |
|-----------------------------|-------------|-------------------------------|
| (<i>Rosaceae</i>) | Rubus | rolfei BSWJ3066 |
| | - | splendidissimus BSWJ2361 etc |
| | - | swinhoei BSWJ1735 |
| | - | taiwanicola CWJ12400 |
| | - | treutleri BSWJ2139 |
| | - | trilobus BSWJ9096 |
| | S | |
| (<i>Salicaceae</i>) | Salix | fargesii |
| (<i>Lamiaceae</i>) | Salvia | campanulata GWJ9294 etc |
| | - | - aff. var. hirtella GWJ9397 |
| | - | digitaloides BWJ7777 |
| | - | glabrescens BSWJ11152 |
| | - | - v. robustum BSWJ11147 |
| | - | aff. iodochroa BSWJ10252 |
| | - | koyamae BSWJ10919 |
| | - | nipponica BSWJ5829 ❀ |
| | - | omeiana 'Crûg Thundercloud' |
| | - | BWJ8062 |
| | - | przewalskii BWJ7920 etc |
| | - | vitifolia = seboana BSWJ10236 |
| (<i>Caprifoliaceae</i>) | Sambucus | mexicana BSWJ10349 |
| (<i>Rosaceae</i>) | Sanguisorba | hakusanensis BSWJ8709 |
| (<i>Euphorbiaceae</i>) | Sapium | sebiferum CWJ12819 |
| | | also see <i>Neoshirakia</i> |
| (<i>Buxaceae</i>) | Sarcococca | balansae BSWJ7285 etc |
| | - | brevifolia GWJ9480 |
| | - | confusa |
| | - | coriacea HWJK2428 |
| | - | hookeriana HWJK2393 |
| | - | - v. digyna 'Purple Stem' |
| | - | - v. digyna 'Schillingii' |
| | - | - v. hookeriana BSWJ2585 etc |
| | - | - v. humilis |
| | - | ruscifolia |
| | - | - v. chinensis |
| | - | - v. - 'Dragon Gate' |
| | - | saligna MFP2056 |
| | - | trinervia BSWJ9500 etc |
| | - | vagans BSWJ9760 etc |
| | - | wallichii BSWJ2291 etc |
| | - | zeylanica BSWJ10199 etc |
| (<i>Aristolochiaceae</i>) | Saruma | henryi |
| (<i>Asteraceae</i>) | Saussurea | japonica BSWJ12672 |
| (<i>Saxifragaceae</i>) | Saxifraga | cortusifolia BSWJ5879 |
| | - | 'Cuscutiformis' |
| | - | epiphylla 'Little Piggy' |
| | - | - 'Precious Piggy' BWJ7750 |
| | - | - 'Purple Piggy' |
| | - | fortunei BSWJ6346 |
| | - | - f. alpina from Hokkaido |
| | - | - 'Fumiko' BSWJ6124 |
| | - | - v. koraiensis BSWJ8688 |
| | - | - f. partita |
| | - | - v. pilosissima BSWJ8557 etc |
| | - | - 'Rubrifolia' |
| | - | hirsuta |

| | | |
|---------------------------|---------------|--------------------------------------|
| (<i>Saxifragaceae</i>) | Saxifraga | imparilis |
| | - | mertensiana |
| | - | nipponica 'Pink Pagoda' |
| | - | rufescens BWJ7510 etc |
| | - | sendaica |
| | - | stolonifera BSWJ4972 |
| | - | - 'Hime' |
| | - | - 'Kinki Purple' BSWJ4972 |
| (<i>Araliaceae</i>) | Schefflera | alpina BSWJ11827 etc |
| | - | aff. brevipedicellata HWJ870 etc |
| | - | aff. chapana BSWJ11833 etc |
| | - | delavayi |
| | - | enneaphylla HWJ1018 |
| | - | gracilis HWJ622 etc |
| | - | fantsipanensis BSWJ11666 etc |
| | - | hoi BSWJ11747 |
| | - | kornasii BSWJ11830 |
| | - | macrophylla WWJ11681 etc |
| | - | microphylla BSWJ3872 |
| | - | multinervia BSWJ11727 |
| | - | pauciflora WWJ11999 |
| | - | aff. myriocarpa BSWJ11828 |
| | - | petelotii (<i>see macrophylla</i>) |
| | - | rhododendrifolia GWJ9375 |
| | - | taiwaniana BSWJ7096 etc |
| | - | taiwaniana X gracilis |
| | - | vietnamensis (<i>see kornasii</i>) |
| (<i>Schisandraceae</i>) | Schisandra | arisanensis BSWJ3050 |
| | - | chinensis BSWJ4611 etc |
| | - | grandiflora BSWJ2245 |
| | - | - 'Jamu' (m) BSWJ2245 |
| | - | - 'Lhalu' (f) BSWJ2245 |
| | - | henryi v. yunnanensis |
| | - | BSWJ6546 |
| | - | incarnata BSWJ7898 |
| | - | nigra BSWJ5897 etc |
| | - | perulata FMWJ13100 |
| | - | aff. plena BSWJ664 |
| | - | propinqua v. sinensis BWJ8148 |
| | - | etc |
| | - | repanda BSWJ11455 |
| | - | rubriflora 'Bodnant Redberry' |
| | - | - X grandiflora |
| | - | - X incarnata |
| | - | sphaerandra BWJ7739 |
| | - | sphenanthera BWJ8151 |
| (<i>Hydrangeaceae</i>) | Schizophragma | fauriei BSWJ1701 etc |
| | - | hydrangeoides BSWJ5954 etc |
| | - | - v. concolor BSWJ5954 |
| | - | - - 'Moonlight' |
| | - | - 'Roseum' |
| | - | - v. taqueti BSWJ8771 |

| | | |
|----------------------------|-----------------|---|
| (<i>Hydrangeaceae</i>) | Schizophragma | hydrangeoides v. taqueti 'Cheju's Early' BSWJ1160 - v. ullungdoense BSWJ8505 etc - v. yakushimense BSWJ6119 integrifolium BSWJ8150 molle WWJ11905 etc scilloides BSWJ8812 |
| (<i>Hyacinthaceae</i>) | Scilla | scilloides BSWJ8812 |
| (<i>Trilliaceae</i>) | Scoliopus | hallii |
| (<i>Solanaceae</i>) | Scopolia | anomala HWJK2252 carniolica maekawae BSWJ5557a |
| (<i>Lamiaceae</i>) | Scutellaria | beauverdii ssp. vietnamense HWJ824 |
| (<i>Crassulaceae</i>) | Sedum | cryptomerioides BSWJ054 kamtschaticum BSWJ10870 - v. ellacombeanum BSWJ8853 morrisonense BSWJ7078 takesimense BSWJ8518 etc ussuriense 'Chuwangsan' BSWJ723 viviparum BSWJ8480 etc |
| (<i>Apiaceae</i>) | Selinum | candollei HWJK2329 cryptotaenium FMWJ13250 etc wallichianum WJC13656 |
| (<i>Bambusoideae</i>) | Semiarundinaria | fastuosa v. viridis |
| (<i>Asteraceae</i>) | Senecio | formosoides BSWJ10736 etc formosus BSWJ10700 etc gerberifolius BSWJ10357 etc |
| (<i>Asteraceae</i>) | Serratula | coronata v. insularis BSWJ8698 |
| (<i>Poaceae</i>) | Setaria | aff. palmifolia BSWJ8132 |
| (<i>Lardizabalaceae</i>) | Sinofranchetia | chinensis DJHS4117 |
| (<i>Iridaceae</i>) | Sisyrinchium | convolutum BSWJ9117 etc aff. trinerva BSWJ10459 (see <i>Olsynium</i>) unispithaceum BSWJ10683 |
| (<i>Rutaceae</i>) | Skimmia | anquetilia female anquetilia male arborescens BSWJ11799 - ssp. nitida BSWJ8239 arisanensis BSWJ7114 etc black fruiting species from northern Vietnam BSWJ8259 X confusa 'Kew Green' japonica female BSWJ5053 male BSWJ5053 - v. distincte-venulosa BSWJ3544 - v. intermedia f. repens BSWJ5560 etc - ssp. reevesiana BSWJ3763 etc laureola ssp. laureola HWJK2095 etc - v. multinerva GWJ9374 <i>Smilacina</i> see <i>Maianthemum</i> |
| (<i>Smilacaceae</i>) | Smilax | aspera |

| | | |
|-----------------------------|-------------|---|
| (<i>Smilacaceae</i>) | Smilax | china BSWJ4427etc |
| | - | glaucophylla BSWJ2971 |
| | - | nipponica BSWJ4331 |
| | - | sieboldii BSWJ744 etc |
| (<i>Solanaceae</i>) | Solanum | aff. stenophyllum BSWJ10744 |
| (<i>Rosaceae</i>) | Sorbaria | aff. assurgens BWJ8185 ❀ |
| | - | sorbifolia v. stellipila BSWJ776 etc ❀ |
| (<i>Rosaceae</i>) | Sorbus | alnifolia BSWJ10948 etc |
| | - | bissetii Yu14299 |
| | - | brevipetiolata BSWJ11771 |
| | - | bulleyana KR2809 |
| | - | caloneura GUIZ80 ❀ |
| | - | carmesina B&L12545 |
| | - | aff. cashmiriana Berger 5712 |
| | - | commixta BSWJ10839 etc |
| | - | - v. rufro ferruginea from |
| | - | Yakushima BSWJ11486 |
| | - | - v. takesimense (<i>sachalinensis</i>) |
| | - | BSWJ8515 etc |
| | - | corymbifera WWJ11860 etc |
| | - | discolor MF97103 |
| | - | discolores sect. KR5585 |
| | - | epidendron WWJ11930 |
| | - | aff. filipes KR6453 |
| | - | hedlundii WJC13806 |
| | - | japonica BSWJ10813 etc |
| | - | koehneana 501S |
| | - | ligustrifolia WWJ12004 |
| | - | meliosmifolia BSWJ11709 |
| | - | microphylla GWJ9252 |
| | - | pseudovilmorinii |
| | - | randaiensis BSWJ3202 |
| | - | rosea SEP492 |
| | - | sargentiana EGM291 |
| | - | 'Showa' KR5585 |
| | - | subulata HWJ925 etc |
| | - | thompsonii WWJ12004 |
| | - | tianshanica |
| | - | vestita (AGS/ES347) ❀ |
| | - | aff. vilmorinii KR6453 |
| (<i>Asparagaceae</i>) | Speirantha | convallarioides |
| (<i>Demnstaedtiaceae</i>) | Sphenomeris | chinensis BSWJ6108 |
| (<i>Rosaceae</i>) | Spiraea | Spiraea blumei CWJ12829 |
| | - | formosana BSWJ1597 |
| | - | hayatana RWJ10003 etc ❀ |
| (<i>Stachyuraceae</i>) | Stachyurus | himalaicus HWJK2035 |
| | - | - pink flowered HWJK2052 |
| | - | lancifolius BSWJ5690 etc |
| | - | praecox BSWJ8898 etc |
| | - | praecox v. matsuzakii |
| | - | BSWJ11229 |
| | - | sigeyosii BSWJ6915 etc |
| | - | aff. szechuanensis BWJ8153 |
| (<i>Staphyleaceae</i>) | Staphylea | bumalda BSWJ11053 etc |
| (<i>Lardizabalaceae</i>) | Stauntonia | aff. chinensis DJHV06175 |

| | | |
|----------------------------|----------------|--|
| (<i>Lardizabalaceae</i>) | Stauntonia | hexaphylla BSWJ4858 |
| | - | aff. libera KWJ12218 |
| | - | aff. maculata FMWJ13055 |
| | - | obovatifoliola BSWJ3685 |
| | - | obovata CWJ12353 |
| | - | purpurea BSWJ3690 etc |
| | - | species nova from Vietnam FMWJ13177 |
| | - | yaoshanensis BSWJ8223 etc |
| (<i>Menispermaceae</i>) | Stephania | japonica CWJ12823 |
| | - | longa KWJ12163 |
| | - | sinica BWJ8094 |
| | - | aff. tetrandra WWJ11896 |
| (<i>Theaceae</i>) | Stewartia | pseudocamellia BSWJ11044 |
| | - | pteropetiolata BSWJ11726 etc |
| | - | serrata |
| (<i>Liliaceae</i>) | Streptopus | amplexicaulis |
| | - | roseus (lanceolatus) |
| (<i>Acanthaceae</i>) | Strobilanthes | attenuata |
| | - | flexicaulis BSWJ354 |
| | - | aff. inflatus BSWJ7754 |
| | - | pentstemonoides HWJK2019 |
| | - | rankanensis BSWJ1771 |
| | - | wallichii |
| (<i>Papaveraceae</i>) | Stylophorum | diphyllum |
| | - | lasiocarpum |
| (<i>Styracaceae</i>) | Styrax | formosana v. formosana BSWJ6797 etc |
| | - | - v. hayatiana BSWJ6823 ❀ |
| | - | japonica BSWJ8770 etc |
| | - | obassia BSWJ10890 |
| | - | suberifolius WWJ11868 |
| (<i>Caprifoliaceae</i>) | Symphoricarpos | guatemalensis BSWJ10316 |
| (<i>Boraginaceae</i>) | Symphytum | 'Hidcote Blue' |
| (<i>Asteraceae</i>) | Syneilesis | aconitifolia BSWJ879 |
| | - | palmata BSWJ4149 etc |
| | - | subglabrata BSWJ298 |
| | - | aff. tagawae BSWJ11191 |

T

| | | |
|--------------------------|--------------|--|
| (<i>Saxifragaceae</i>) | Tanakaea | radicans |
| (<i>Proteaceae</i>) | Telopea | truncata |
| (<i>Theaceae</i>) | Ternstroemia | aff. chapaensis WWJ11918 |
| | - | gymnanthera |
| | - | aff. luteoflora FMWJ13360 |
| (<i>Rutaceae</i>) | Tetradium | aff. fraxinifolium WWJ11615 etc |
| | - | glabrifolium BSWJ6882 etc |
| | - | ruticarpum BSWJ3541 |
| (<i>Araliaceae</i>) | Tetrapanax | papyrifera 'Di-Sue-Shan' BWJ12488 |
| | - | - 'Rex' BSWJ1925 |
| (<i>Ranunculaceae</i>) | Thalictrum | actaeifolium BSWJ4664 etc |
| | - | - v. brevistylum BSWJ8819 |
| | - | aquilegifolium v. intermedium BSWJ10965 |
| | - | - v. sibiricum BSWJ11007 |
| | - | chelidonii HWJK2216 |

| | | |
|---------------------------|------------------------|---|
| (<i>Ranunculaceae</i>) | <i>Thalictrum</i> | delavayi BWJ7903 etc |
| - | - | - purple stemmed form BWJ7748 |
| - | - | - v. <i>acuminatum</i> BWJ7535 etc |
| - | - | - v. <i>decorum</i> BWJ7770 |
| - | - | - v. <i>mucronatum</i> DJHC473 |
| - | - | <i>diffusiflorum</i> |
| - | - | <i>filamentosum</i> BSWJ777 etc |
| - | - | - v. <i>yakusimense</i> BSWJ6094 |
| - | - | <i>honanense</i> BWJ7962 |
| - | - | <i>ichangense</i> BSWJ8203 |
| - | - | - v. <i>minus</i> 'Chinese Chintz' |
| - | - | <i>integrilobum</i> BSWJ11151 |
| - | - | <i>javanicum</i> BSWJ9506 |
| - | - | - v. <i>puberulum</i> BSWJ6770 |
| - | - | <i>johnstonii</i> BSWJ9127 |
| - | - | <i>minus</i> v. <i>hypoleucum</i> BWJ10932 ✿ |
| - | - | <i>omeiense</i> BWJ8049 |
| - | - | <i>osmundifolium</i> |
| - | - | <i>platycarpum</i> HWJCM367 ✿ |
| - | - | <i>przewalskii</i> |
| - | - | <i>punctatum</i> BSWJ1272 |
| - | - | <i>ramosum</i> BWJ8126 |
| - | - | <i>reniforme</i> BSWJ2610 etc |
| - | - | <i>rochebruneanum</i> |
| - | - | <i>rubescens</i> BSWJ10006 |
| - | - | <i>simplex</i> v. <i>brevipes</i> BSWJ8883 ✿ |
| - | - | <i>tenuisubulatum</i> BWJ7929 ✿ |
| - | - | <i>tuberiferum</i> BSWJ10999 |
| - | - | <i>urbaini</i> BSWJ7085 |
| - | - | <i>yunnanense</i> |
| (<i>Apiaceae</i>) | <i>Thapsia</i> | <i>maxima</i> BSWJ12989 |
| (<i>Asclepiadaceae</i>) | <i>Thunbergia</i> | <i>coccinea</i> BSWJ7166 |
| - | - | aff. <i>fragrans</i> GWJ9441 |
| (<i>Saxifragaceae</i>) | <i>Tiarella</i> | <i>polyphylla</i> |
| - | - | - 'Baoxing Pink' BWJ8085 |
| (<i>Iridaceae</i>) | <i>Tigridia</i> | <i>immaculata</i> BSWJ10393 |
| - | - | <i>orthantha</i> 'Red-Hot Tiger' BSWJ10244 |
| (<i>Apiaceae</i>) | <i>Tilingia</i> | <i>ajanensis</i> BSWJ11202 |
| (<i>Melanthiaceae</i>) | <i>Tofieldia</i> | <i>coccinea</i> |
| (<i>Apocynaceae</i>) | <i>Trachelospermum</i> | <i>asiaticum</i> BSWJ4814 |
| - | - | <i>jasminoides</i> BSWJ5117 etc |
| - | - | - 'Wilsonii' W776 |
| (<i>Boraginaceae</i>) | <i>Trachystemon</i> | <i>orientalis</i> ✿ |
| (<i>Ranunculaceae</i>) | <i>Trautvetteria</i> | <i>caroliniensis</i> v. <i>japonica</i> |
| - | - | - v. <i>japonica</i> BSWJ10861 |
| - | - | - v. <i>occidentalis</i> |
| (<i>Liliaceae</i>) | <i>Tricyrtis</i> | <i>affinis</i> BSWJ5640 etc |
| - | - | - 'Early Bird' BSWJ5525 |
| - | - | <i>flava</i> |
| - | - | <i>formosana</i> BSWJ355 etc |
| - | - | v. <i>glandosa</i> BSWJ7084 |
| - | - | - v. - 'Blu-Shing Toad' BSWJ052 |

| | | |
|---------------------------|------------------------|---|
| <i>(Liliaceae)</i> | <i>Tricyrtis</i> | <i>formosana</i> v. <i>grandiflora</i> 'Long-Jen Violet' RWJ10095 |
| | - | - v. - 'W-Ho-Ping Toad' BSWJ6905 |
| | - | - 'Small Wonder' BSWJ306 |
| | - | - 'Spotted Toad' BSWJ1769 |
| | - | - v. <i>stolonifera</i> BSWJ7046 |
| | - | - 'Taroko Toad' BSWJ6705 |
| | - | - 'Tiny Toad' BSWJ7071 |
| | - | - 'Variegata' |
| | - | - 'Velvet Toad' RWJ10104 |
| | - | <i>hirta</i> BSWJ2827 etc |
| | - | - v. <i>masamunei</i> |
| | - | <i>ishiana</i> |
| | - | - v. <i>surugensis</i> |
| | - | <i>lasiocarpa</i> BSWJ3635 etc |
| | - | - 'Royal Toad' BSWJ7014 |
| | - | <i>latifolia</i> BSWJ10996 |
| | - | 'Lilac Towers' |
| | - | <i>macrantha</i> |
| | - | - ssp. <i>macranthopsis</i> |
| | - | - - 'Juro' |
| | - | <i>macropoda</i> from Japan BSWJ5847 etc |
| | - | - from Korea BSWJ1271 etc |
| | - | <i>maculata</i> HWJCM470 etc |
| | - | <i>nana</i> BSWJ11399 |
| | - | <i>ohsumiensis</i> |
| | - | <i>perfoliata</i> |
| | - | - 'Spring Shine' (v) |
| | - | <i>ravenii</i> BSWJ3229 etc |
| | - | <i>setouchiensis</i> BSWJ4701 |
| | - | <i>suzukii</i> RWJ10111 etc |
| <i>(Trilliaceae)</i> | <i>Trillium</i> | <i>chloropetalum</i> v. <i>giganteum</i> |
| | - | <i>taiwanensis</i> BSWJ3411 |
| <i>(Caprifoliaceae)</i> | <i>Triostemon</i> | <i>himalayanum</i> BWJ7907 |
| <i>(Gentianaceae)</i> | <i>Tripterospermum</i> | <i>lanceolatum</i> BSWJ085 etc |
| <i>(Celastraceae)</i> | <i>Tripterygium</i> | <i>doianum</i> BSWJ11467 |
| | - | aff. <i>doianum</i> CWJ12852 etc |
| | - | <i>hypoglauca</i> BWJ7852 |
| | - | <i>regelii</i> BSWJ5453 etc |
| | - | - v. <i>occidentale</i> BSWJ10921 |
| | - | <i>wilfordii</i> WWJ12009 |
| <i>(Trochodendraceae)</i> | <i>Trochodendron</i> | <i>aralioides</i> from Japan BSWJ6080 |
| | - | from Taiwan BSWJ1651 etc |
| <i>(Tropaeolaceae)</i> | <i>Tropaeolum</i> | <i>ciliatum</i> |
| | - | <i>speciosum</i> |
| <i>(Asparagaceae)</i> | <i>Tupistra</i> | <i>aurantiaca</i> BSWJ2267 etc |
| | - | <i>grandistigma</i> BSWJ11773 |
| | - | <i>tonkinensis</i> HWJ562 |
| | - | <i>wattii</i> BSWJ8297 |

U

| | | |
|------------------|-------------|---------------------|
| (Hamamelidaceae) | Uocodendron | whartonii BSWJ11706 |
| (Colchicaceae) | Uvularia | grandiflora |
| | - | - v. pallida |
| | - | - 'Susie Lewis' |
| | - | perfoliata |
| | - | sessilifolia |
| | - | - 'Cobblewood Gold' |

V

| | | |
|--------------------|---------------|---|
| (Ericaceae) | Vaccinium | consanguineum BSWJ10486 |
| | - | dunalianum v. caudatifolium BSWJ6816 ❀ |
| | - | - v. megaphyllum HWJ515 |
| (Berberidaceae) | Vancouveria | hexandra |
| | - | planipetala |
| (Melanthiaceae) | Veratrum | album |
| | - | - v. flavum |
| | - | - v. oxysepalum |
| | - | formosanum BSWJ1575 etc |
| | - | grandiflorum BSWJ4416 etc |
| | - | longibracteatum |
| | - | maackii v. japonicum |
| | - | - v. maackii BSWJ5831 etc |
| | - | nigrum |
| | - | schindleri BSWJ4068 |
| | - | stamineum |
| | - | ussuriense BSWJ4450 |
| | - | viride LIL127-01 |
| (Scrophulariaceae) | Veronicastrum | japonicum v. australe BSWJ11009 |
| | - | aff. latifolium BWJ8158 |
| | - | sibiricum BSWJ6352 |
| (Caprifoliaceae) | Viburnum | arboricolum BSWJ6913 etc |
| | - | atrocyaneum BSWJ7272 etc |
| | - | awabuki BSWJ8404 |
| | - | - from Wabuka BSWJ11374 |
| | - | betulifolium 'Hohuanshan' BSWJ3200 |
| | - | brachyandrum BSWJ5784 etc |
| | - | buddlejifolium ❀ |
| | - | carlesii BSWJ8838 |
| | - | chingii ❀ |
| | - | aff. clavum WWJ12012 |
| | - | coriaceum BSWJ9719 |
| | - | cylindricum |
| | - | - 'Chino-Crûg' BWJ7778 |
| | - | - from Nepal HWJCM434 |
| | - | cylindricum from Thailand BSWJ6479 etc |
| | - | dilatatum BSWJ5844 etc ❀ |

- (*Caprifoliaceae*) *Viburnum*
- erosum BSWJ8735 etc ❀
 - erubescens HWJK2163
 - fansipanense BSWJ8302
 - foetidum v. *rectangulatum*
BSWJ3451 etc ❀
 - formosanum CWJ12460
 - furcatum BSWJ5939 etc
 - harryanum
 - hoanglienense BSWJ8281 etc
 - japonicum BSWJ5968
 - kansuense BWJ7737
 - koreanum BSWJ4231
 - aff. *lautum* BSWJ10290
 - luzonicum BSWJ3637
 - v. *formosana* BSWJ3585
 - v. *oblongum* BSWJ3549
 - v. *sinuatum* BSWJ4009
 - mullaha BSWJ2251a etc _
 - nervosum BSWJ2241
 - aff. *odoratissimum* BSWJ3913
 - odoratissimum RWJ10046
 - opulus v. *calvescens* BSWJ10844
 - parvifolium BSWJ6768 etc
 - phlebotrichum BSWJ11058 etc
 - pinchinchense BSWJ10660
 - propinquum CWJ12426
 - prunifolium
 - sambucinum HWJ838
 - v. *tomentosum* HWJ733
 - sargentii BSWJ8695
 - **setigerum HMJG11037**
 - sieboldii BSWJ2837 ❀
 - taiwanianum BSWJ3009 etc
 - tinus v. *subcordatum*
BSWJ12544
 - triphyllum BSWJ10757
 - urceolatum BSWJ6988
 - aff. *venustum* BSWJ10477
 - wrightii BSWJ5871 etc ❀
 - v. *stipellatum* BSWJ8780a etc ❀
- (*Violaceae*) *Viola*
- (*Vitaceae*) *Vitis*
- amurensis BSWJ4138
 - coignetiae BSWJ4744 etc
 - v. *glabrescens* BSWJ8537
 - from Japan BSWJ10882 **etc**
 - from Korea BSWJ4550 etc
 - flexuosa BSWJ5568 etc
 - v. *choii* BSWJ4101
 - f. *parvifolia* BSWJ1946
 - X **pulchra**
 - piasezkii v. *pagnuccii*
 - 'Spetchley Red'
 - thunbergii BSWJ4702

W

| | | |
|------------------|-------------|-------------------------------------|
| (Rosaceae) | Waldsteinia | ternata |
| (Caprifoliaceae) | Weigela | aff. decora BSWJ10834 ✿ |
| - | - | floribunda BSWJ10831 ✿ |
| - | - | florida BSWJ8439 ✿ |
| - | - | aff. hortensis BSWJ10808 |
| - | - | middendorffiana ✿ |
| - | - | praecox BSWJ8705 |
| - | - | subsessilis BSWJ1056 etc ✿ |
| (Ericaceae) | Wittsteinia | vacciniacea |
| (Blechnaceae) | Woodwardia | orientalis v. formosana BSWJ6865 |

Y

| | | |
|-----------------|------------|-------------|
| (Melanthiaceae) | Ypsilandra | thibetica |
| - | - | narrow leaf |

Z

| | | |
|-----------------|--------------|---|
| (Araceae) | Zantedeschia | aethiopica 'Crowborough' |
| - | - | - 'Luzon Lovely' BSWJ3959 |
| (Rutaceae) | Zanthoxylum | acanthopodium WJC13653 |
| - | - | ailanthoides from Korea BSWJ8535 |
| - | - | - from Japan BSWJ11115 etc |
| - | - | - f. inermis RWJ10048 |
| (Rutaceae) | Zanthoxylum | armatum BSWJ12753 |
| - | - | bungeanum Sichuan Pepper BWJ8040 |
| - | - | faurei BSWJ11523 |
| - | - | laetum WWJ11678 etc |
| - | - | myriacanthum BSWJ11844 |
| - | - | oxyphyllum GWJ9428 etc |
| - | - | piperitum BSWJ8543 etc |
| - | - | - v. inerme BSWJ10934 |
| - | - | schinifolium from Korea BSWJ8593 |
| - | - | - from Japan BSWJ11391 etc |
| - | - | tomentellum BSWJ13903 |
| - | - | aff. yuanjiangense FMWJ13498 |
| (Ulmaceae) | Zelkova | serrata BSWJ8491 ✿ |
| (Zingiberaceae) | Zingiber | mioga 'Crûg's Zing' BSWJ4379 |

More notes on our 2015 introductions :-

Climbers primarily from our own wild seed collections

In addition to a couple of collections of *Holboellia latifolia* from Sikkim we also found what we are currently listing as *var. angustifolia* from Nepal, but this time as fruit. It is thought to be an undescribed species, if what the current world authority states is correct. **WJC13784** is our accession number for that entity. New to us, but under the advice of that same authority we purchased some seed of *Boquila trifoliolata* which is an evergreen member of the same family which is proving hardy. From the same source in Chile we manage to obtain seed of *Lardizabala funaria* which lends its name to the family. This will require a bit more care and heat. Heat is exactly what *Ampelopsis aconitifolia* **BSWJ12982** enjoys, one of several seed collections gathered in Lucca BG while attending the annual flower show that we are invited to. *A. glandulosa v. hancei* **BSWJ1793** on the other hand hails from Taiwan, soon forming a luxuriant cover for an unwanted carbuncle. It would appear that we have the last existing plant of *Vitis x pulchra* left in cultivation, which seems difficult to believe. It has the same qualities as both parents as seen in many a magazine image of our walled garden. *Celastrus aff. stylosus* **WJC13746** is from Sikkim seed, Finlay could not keep his hands off it once he could see the ornamental merits of its fruiting display. Dutch man's pipe or *Aristolochia* have long found a soft spot with me. So when we were offered seed of *A. fimbriata* **BSWJ13612** while in Serre de la Madone on our what has become annual visit, what could I say. The same goes for *A. californica* **BSWJ13511** when we were in Oregon in 2013, we had to collect some as its one of the best flowering of the hardy types.

New cultivar names we are allocating

Primarily to conform with international nomenclature rules.

Cardiandra formosana 'Fenghuangshan' BSWJ3615

Originating from a plant of this herbaceous perennial, we collected from the only known surviving population in Central Taiwan in 1996, which we have bulked-up over the years vegetatively. This cultivar was selected because its sterile pinkish florets that are larger than any other collection we have made at 7.5-9cm long, these subtend the corymbs of violet fertile flowers held on reddish stalks.

***Cautleya spicata* 'Crûg Compact' BSWJ2690**

Is a cultivar name that we are applying to a mat-forming clone we collected in the Lachung Valley, northern Sikkim in 1994. Of an abnormally short nature with low dark red stems to around 30cm tall, bearing long terminal inflorescences of dark red overlapping bracts with sizeable protruding orange yellow-flushed flowers over a long period June to October.

***Hedychium tengchongense* 'Trum Trom' HWJ684**

A small distinct form of this species which we collected from The Trum Trom Pass the highest pass in Vietnam at just over 2000m. Where it grew on moist shaded vertical cliffs, with reddened upright stems to less than 1m tall in those conditions. Bearing broadly ovate dark green leaves on very short petioles, with a broad cylindrical inflorescence of white long-tubed slender distinctly scented flowers with long curved orange-red exerted stigmas mid-summer.

***Hydrangea serrata* 'Crûg Caerulean' BSWJ6241d**

One of four selected seedlings originating from one of our seed collections gathered from the Mt. Unzen area of Kyushu, Japan in 1998. Of a very floriferous small form of this amenable deciduous lacecap species hydrangea, bearing corymbs of strong blue lace-cap (pink in alkaline soil) flowers May–October. The sterile florets deepening in colour with age, availing us with a cool blue effect. While the foliage ages to a purple cast if exposed to sun, as in the field where we grow the mother plants, which are still only 1.3m (just over 1.3m) tall without pruning at around 12 years old.

***Rodgersia nepalensis* 'High Flier' HWJK2121**

Originating from a piece of rootstock I collected in a deep moist shaded gully at 3,200m, in north-eastern Nepal bordering with Tibet, just west of where the mighty Arun River crosses the border. Where the plants were prominent due to their stature of 2m tall in leaf with large glossy bright green pinnate foliage. Unfortunately without seed, hence the single plant collected. This has been built up slowly since that time vegetatively.

***Rodgersia pinnata* 'Shangri-La' BWJ7741a**

A selected form that I collected seed of in the high mountainous area around Zhongdian (Shangri-La), China at 3650m altitude. This strong growing perennial was growing,

where there was plenty of moisture during the growing period. From a stout rhizome fat buds stretch out in spring and unfurl to wonderfully textured pinnately arranged bronzy leaflets far larger than any other clone we grow of this species. Followed June-July, by huge branched panicles of white ageing to pink flowers on stems to 1.5m tall on this form.

***Sorbus* 'Showa' KR5585**

Originally distributed as *Sorbus discolors* sect. KR5585, but now named as suggested by Hugh McAllister. A rare medium sized white fruiting attractively weeping tree with blue-green foliage of a similar habit and stature to our native mountain ash. Originating from seed collected by Keith Rushforth in the Showa Valley, Tibet at 2850m. Given to us as seed from Ness Gardens as only belonging to the *discolors* section,

**Remember that
we offer
a mail order service
throughout Europe**

You can place your order online
at
www.mailorder.crug-farm.co.uk

Or if you prefer,
telephone 01248 670232



Small box



Medium box



Large box

*For that
special occasion ...
why not give one of our
Gift Vouchers?*

Events, Talks and Open Days at Crûg Farm Plants 2015

Saturday 4th April

*R.H.S. Garden Event

Garden & Woodland Walk 2pm – 5pm

Ticket includes tea and cake

Saturday 2nd May

Welsh Historic Garden Trust, Plant Fair

10am-4.30pm

Saturday 6th June

National Garden Scheme Open Day

9.30am-4.30pm

Saturday 12th June

*R.H.S. Garden Events

Plant Collecting 10.30am – 5pm

ticket includes morning coffee and afternoon
tea Please bring picnic lunch.

Saturday 14th September

*R.H.S. Garden Events

Plant Collecting 10.30am – 5pm

Ticket includes morning coffee and
afternoon tea please bring picnic lunch.

*R.H.S. Garden Events

(tickets only available in advance from Crûg
Farm Plants 01248 670232)

Shows 2015

Kew Plant Finders Fair 24th-26th April

Grow London Show 18th-24th June

Lucca 4th-6th September

Talks in 2015

Please see Calendar on our Events page

www.crug-farm.co.uk

OPENING TIMES 2015

We are open 365 days of the year on
www.mailorder.crug-farm.co.uk

For on-site visits we open
*MARCH 26th – SEPTEMBER 12th
Thursday -to- Saturday 9.30am-4.30pm
incl. bank holiday Fridays

We are actively encouraging customers to arrange appointments at mutually convenient times throughout the year, particularly if you envisage a sizeable order.

*Please note we are no longer open on Sundays or Bank Holidays

Also guided tours by arrangement

Open days & Event



Griffith's Crossing, Caernarfon, Gwynedd, LL55 1TU

Tel: (+44) 01248 670232

E-mail: info@crug-farm.co.uk

Mail Order: mailorder@crug-farm.co.uk

Descriptive catalogue: www.crug-farm.co.uk

Mail Order: www.mailorder.crug-farm.co.uk

Proprietors: Bleddyn & Sue Wynn-Jones

How to find us:

